

pp. 2465.

THE
BRITISH Telescope:
BEING AN
EPHEMERIS

Of the Cœlestial Motions, with an
ALMANACK
for the Year of our Lord 1735.

Of the JULIAN Period 6448.
And the Third after Bissextile or Leap-Year.

Containing both the *Heliocentrick* and *Geocentrick* Motions
of the Planets, together with their Latitudes and As-
pects, both Mutual and Lunar.

Amplify'd with Astrological Observations

Upon the four Quarters of the Year, the Eclipses, and o-
ther material Configurations of the Planets; being fur-
nished with diverse useful Tables, too numerous to be
here specified, and all other Necessaries fit and commo-
dious for such a Work.

Calculated according to Art, and referred to the
Meridian of LONDON, Metropolis of Great Britain;
but to the Latitude of 53 Degrees North; from New Ta-
bles never yet published; which are so correct and fit
for Navigation, that the Longitude by Help thereof
may be discover'd to one Degree.

The Thirteenth Impression.

By EDMUND WEAVER, Licenced
Physician, and Student in the Cœlestial Sciences.

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Company of STATIONERS. 1735.

Ephemerides, K.

A Table of Simple Interest at 5 per Cent.

Princi- pal.	A Week			One Month			Two Months			Three Months			Six Months			Nine Months			A Year	
Shillings	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Pounds	1	0	0	1	0	0	2	0	0	3	0	0	6	0	0	9	0	0	1	0
	2	0	0	2	0	0	4	0	0	6	0	0	1	0	0	1	0	0	2	0
	3	0	0	3	0	0	6	0	0	9	0	0	1	0	0	2	0	0	3	0
	4	0	0	4	0	0	8	0	0	1	0	0	2	0	0	3	0	0	4	0
	5	0	0	5	0	0	10	0	0	1	0	0	2	0	0	3	0	0	5	0
	6	0	0	6	0	0	12	0	0	1	0	0	3	0	0	4	0	0	6	0
	7	0	0	7	0	0	14	0	0	1	0	0	3	0	0	5	0	0	7	0
	8	0	0	8	0	0	16	0	0	2	0	0	4	0	0	6	0	0	8	0
	9	0	0	9	0	0	18	0	0	2	0	0	4	0	0	6	0	0	9	0
Tens of Pounds	10	0	2	2	0	0	10	0	2	2	0	0	10	0	2	2	0	0	10	0
	20	0	4	0	0	0	20	0	4	0	0	0	20	0	4	0	0	0	20	0
	30	0	7	2	0	0	30	0	7	2	0	0	30	0	7	2	0	0	30	0
	40	0	10	0	0	0	40	0	10	0	0	0	40	0	10	0	0	0	40	0
	50	1	0	2	0	0	50	1	0	2	0	0	50	1	0	2	0	0	50	1
	60	1	3	0	0	0	60	1	3	0	0	0	60	1	3	0	0	0	60	1
	70	1	5	2	0	0	70	1	5	2	0	0	70	1	5	2	0	0	70	1
	80	1	7	0	0	0	80	1	7	0	0	0	80	1	7	0	0	0	80	1
	90	1	9	2	0	0	90	1	9	2	0	0	90	1	9	2	0	0	90	1
Hundreds of Pounds	100	2	1	0	0	8	4	0	16	8	1	5	0	2	10	0	3	15	0	5
	200	4	2	0	0	16	8	1	33	4	2	10	0	5	0	0	7	10	0	10
	300	6	3	0	1	5	0	2	10	0	3	15	0	7	10	0	11	5	0	15
	400	8	4	0	1	13	4	3	6	8	5	0	10	0	0	15	0	20	0	0
	500	10	5	0	2	1	8	4	3	4	6	5	0	12	10	0	18	15	0	25
	600	12	6	0	2	10	0	5	0	0	7	10	0	15	0	0	22	10	0	30
	700	14	7	0	2	18	4	5	16	8	8	15	0	17	10	0	26	5	0	35
	800	16	8	0	3	6	8	6	23	4	10	0	20	0	0	30	0	40	0	0
	900	18	9	0	3	15	0	7	10	0	11	5	0	22	10	0	33	15	0	45
	1000	20	10	0	4	3	6	8	12	10	0	25	0	0	37	10	0	50	0	0

To find the Interest of 596 Pounds 10 Shill. for a Year, Nine Months, and a Week. Placing the Sums in order as below, take the Interest of each Sum for each time proposed, and add all together.

A Year			Nine Months			A Week			By adding these							
l. s. d.			l. s. d.			s. d. q.			three Sums to							
Pounds	{	500	25	0	0	18	15	0	0	10	5	0	to	l. s. d.		
		90	4	10	0	3	7	6	0	1	9	2	the Interest of	22	3	4
		6	0	6	0	0	0	6	0	0	1	2	the Sum for the	0	12	6
Shill.		10	0	0	6	0	0	4	2	0	0	0	time proposed.			
			29	16	6	22	3	4	2	12	6	0	Viz.	52	12	4

Common Notes and Moveable Feasts for this Year 1735.

Account	Gregorian	Julian	Account	Gregor.
Golden Number	7	Feb. 16	Shrove Sund.	Feb. 20
Epaet	6	April 6	Easter Day	April 10
Roman Indiction	13	May 11	Rogation Sun.	May 15
Cycle of the Sun	8	May 15	Ascension Day	May 19
Dominical Letter	13	May 25	Whit-Sunday	May 29
Number of Direction	41	Nov. 30	Advent Sund.	Nov. 27

The Names and Characters of the Twelve Signs.

Aries	♈	Cancer	♋	Libra	♎	Capricorn	♏
Taurus	♉	Leo	♌	Scorpio	♏	Aquarius	♐
Gemini	♊	Virgo	♍	Sagittary	♐	Pisces	♓

The Names and Characters of the Seven Planets, Dragon's Head and Tail, Tellus or the Earth, and Part of Fortune.

Saturn	♄	Sol (the Sun)	☉	Luna (the Moon)	☾	P. of Fo.	☿
Jupiter	♃	Venus	♀	Dragon's Head	♁	Tellus	♁
Mars	♂	Mercury	☿	Dragon's Tail	♂	(or Earth)	♁

The Names, Characters and Significations of the Aspects.

Conjunction	when Planets are in one Sign & Degree.	☿	Trine	when 4 Signs dist.	☿
Sextile	when 2 Signs dist.	☿	Opposition	is 6 Signs dist.	☿
Quartile	is 3 Signs dist.	☿			☿

Upon the Twelve Signs.

- ♈ The Head and Face the *Ram* doth rule,
- ♉ The *Bull* claims Neck and Throat,
- ♊ The Arms and Shoulders fall to th' *Twins*,
- ♋ The *Crab* for the Breast doth vote:
- ♌ The *Lion* governs Heart and Back,
- ♍ The *Maid* for the Bowels calls,
- ♎ The *Balance* tries both Reins and Loins,
- ♏ Secrets to the *Scorpion* falls,
- ♐ The Shooting *Horse* sways both the Thighs,
- ♑ The Knees the *Goat* doth greet;
- ♒ The *Water-Beaver* owns the Legs,
- ♓ And the *Fishes* guide the Feet.

Note, The glorious Planet **V E N U S** is a Morning Star all the ninth of January, from which Time to the Twenty-fifth of October she is our Evening Star; but from thence to the Year's End, she is our Morning Star again.

A Table of the Terms, and their Returns. 173

Hilary Term begins Jan. 23. ends Febr. 12.

Returns or Effoin days	Exc. da.	R. of W.	Ap.	W.
On the Octave of St. Hilary	Jan. 20	21	22	23
In 15 days from St. Hilary	27	28	29	30
On the morrow of the Purification	Feb. 3	4	5	6
On the Octave of the Purification	10	11	12	13

Easter Term begins April 23. ends May 19.

In 15 days from Easter	Apr. 21	22	23	24
In 3 weeks from Easter	28	29	30	31
In 1 month from Easter	May 5	6	7	8
In 3 weeks from Easter	12	13	14	15
On the morrow of the Ascension	16	17	18	19

Trinity Term begins June 6. ends June 25.

On the morrow of the holy Trin.	June 2	3	4	5
On the Octave of the holy Trinity	9	10	11	12
In 15 days from the day of holy Trinity	16	17	18	19
In 3 weeks from the day of holy Trin.	23	24	25	26

Michaelmas Term Begins October 23. ends Nov. 18.

In 3 w. from the day of St. Michael	Oct. 20	21	22	23
In 1 month from the day of St. Michael	27	28	29	30
On the morrow of All Souls	Nov. 3	4	5	6
On the morrow of St. Martin	12	13	14	15
On the Octave of St. Martin	19	20	21	22
In 15 days from the day of St. Martin	26	27	28	29

N. B. No Sittings in Westminster-Hall on Ascension Day, Midsummer Day, the 1st and 2d of November, nor on the 2d of February.

The Exchequer opens Eight Days before any Term, except Trinity before which it opens but Four Days. Note, That the first and last Days of every Term, are the first and last Days of Appearance.

These are the Times proper to Cause to try, When Clients to Westminster signify they Some with good Causes, some with bad appear, Each with My Cause is Good, till they come there; But being try'd, one Half is faulty found, Per Days that most applauded falls to Ground.

The following Ephemeris explain'd.

THE Use of an Ephemeris being best taught by Example, I shall forbear giving a needless Detail of the Rules pertaining to each Column; and in order to instruct young Tyro's give the Example following.

October the 18th, I find (by the first Column of the Left-hand Page) to be Saturday, the second Column shews it to be St. Luke; and guiding my Eye still forward, I find at the Moon setteth that Morning at 23 min. past 4; and South at 43 min. past 10 at Night: By the last Column appears that what we call the 18th Day, is by all such as make use of the Roman (or Gregorian) Stile, accounted the 29th of the same Month: Also against the same Day near the Bottom of this Page, I find that this Day with us is 9 hours 33 minutes long, and that our Days are increased 7 hours 9 minutes.

By the five following Columns I perceive, that γ is South that morning at 20 min. past 1, ψ sets 2 min. past 8 at Night, δ rises 11 min. past 5 in the Morning, ζ sets 4 min. past 4, and η 15 min. past 5 both at Night; and the Beginning of Aries is South 45' past 9.

Against this same 18th Day in the Top of the other Page, I find that the Sun rises 13 min. past 7, and sets 46 min. past 1, and that Day breaks at 10 min. past 5; the other five Columns shew that the Latitude of γ is $20^{\circ} 22'$ S. that of δ $00^{\circ} 14'$ South also; that of ζ $00^{\circ} 51'$ North; that of η $60^{\circ} 8'$, and that of ψ $20^{\circ} 19'$ both South.

Again, looking this same Day somewhat lower down, I find the γ 's Place $90^{\circ} 53'$ of ψ , which the second Table in this Almanack (viz. that next the Table of Interest) shews have dominion over the Head; the γ 's Lat. this Day is 31° N. The \odot 's Place is $11^{\circ} 50' 36''$, that of γ $25^{\circ} 33'$ δ ; that of ψ $80^{\circ} 22'$ ψ ; that of ζ $150^{\circ} 7'$ ϵ ; that of η $170^{\circ} 41'$ μ , and that of ψ $260^{\circ} 31'$ μ , the \odot 's Declination being $130^{\circ} 25'$ South. It appears also by the 6th and 7th Columns that the γ came to a \square of ψ about 9 in the Morning, and to an δ of ζ about 10 at Night.

Lastly, At the Bottom of this Page, I find that this Day Clocks and Watches are 16 min. 6 seconds too slow, and that the true Place of \odot is ϵ $15^{\circ} 26'$. The Heliocentrick Place of the \odot is $50^{\circ} 36'$ δ ; that of γ $230^{\circ} 24'$ δ , that of ψ $180^{\circ} 14'$ ψ , that of ζ $20^{\circ} 58'$ ϵ , that of η $10^{\circ} 1'$ δ , and that of ψ $200^{\circ} 12'$ ψ .

January hath XXXI Days

Last Quarter 4 Day 37 Minutes past 9 at Night
 New Moon 13 Day 44 minutes past 1 Morning
 First Quarter 20 Day 15 minutes past 9 at Night
 Full Moon 27 Day 11 minutes past Noon.

English Account

Saints Days and Terms.	Moon Rises	The Southing of fixed Stars.	Moon South	Alperts and Weather.
1 Circumcision	9 N 7		2 M 46	
2 Abellis	10 25	Lyon's Heart	3 38	The Year
3 Enochus	11 35	2 13 Morning.	4 26	begins with
4 Seth	Morn		5 13	Sleet
5 S. after Christ.	0 50	The greater Dog	6 2	Δ h ♀ or
6 Epiphany	1 56	10 35 at Night.	6 47	Showers.
7 Ernardus	3 3		7 35	
8 Lucianus	3 18		8 23	
9 Bassilia	4 30	A Man of no small	9 10	☉ ☽
10 Agatha	5 38	Rank meets Affliction,	9 58	☉ ☽ Now
11 Hugianus	6 22	perhaps unwelcome	10 46	☉ ☽
12 S. after Epiph.	6 53	Death.	11 29	Apog.
13 Hillary	7 5	Camb. Term begins.	0 A 15	Frost and
14 Oct. Term beg.	6 N 15	Tell me, vain mortal	0 58	☉ h ♀ be
15 Mauritania	7 23	Min, ah! tell me	1 44	☉ ☽
16 Mircellus	8 31	why	2 27	expected.
17 Anthony	9 38	Should we, when N2.	3 11	
18 Prisca	10 50	ture calls, not chuse	3 57	
19 S. after Epiph.	11 59	to die,	4 45	
20 of Walesborn	Morn	Rather than stretch	5 35	
21 Agnes	1 11	the Span of Life to	6 28	
22 Vincent	2 24	find	7 24	
23 Term begins	3 32	Such Ills as Fate has	8 21	Frosty and
24 Timotheus	4 30	wisely cast behind	9 21	
25 Conv. S. Paul	5 23	For those to feel,	10 24	☉ Per. ☉ h ♀
26 S. after Epiph.	6 9	whom fond Desire to	11 23	
27 Chrystom	7 Rises	live	Morn	Cold
28 Flavianus	6 N 30	Makes covetous of	0 19	to the
29 Gildas	7 32	more than Life can	1 14	Month's End.
30 K. C. L. Marc	8 56	give.	2 6	* ☉ ☽
31 Saturnus	10 24		2 56	

	Length of Days	Days increa.	Saturn Sets	Jupiter Rises	Mars Sets	Venus Sets	Mercu. Rises	Aries South
6	7 58	0 41	1 M 30	6 M 18	1 N 4	3 N 49	6 M 57	4 3
12	8 14	0 37	1 4	6 3	10 58	4 8	7 9	3 38
18	8 35	1 38	0 40	5 43	10 59	4 25	7 18	3 13
24	8 57	1 40	0 19	5 23	10 59	4 46	7 23	2 48
31	9 23	2 6	11 N 58	5 11	11 0	5 8	7 20	2 21

January 1735. Weaver.

Sun Rise.	Sun Set.	Day Break.													Plan. Loc.
6 8 13 59	5 50	2 S 23	0 N 15	0 N 5	0 S 57	0 S 16									
7 53 4 7	5 44	2 21	0 15	0 11	1 7	0 15									
7 43 4 18	5 36	2 19	0 15	0 16	1 15	1 30									
7 32 4 29	5 27	2 18	0 14	0 22	1 21	1 53									
7 19 4 42	5 16	2 16	0 14	0 27	1 26	2 5									
Moon's Place.	M's Lat.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	Decl. ☉ N
1 9 38 3 S 52	21 Δ 55	6 19 40	28 5 28	6 59	19 Δ 59	0 7 28	21 42								
2 23 39 2 57	22 25 7	6 49	28 □ 41	7 40	21 19 14	1 □ 48	21 32								
3 7 10 1 56	23 58	6 50	28 9 54	8 20	22 30	3 16 9	21 21								
4 20 13 0 50	24 □ 59	6 50	29 * 8	9 2	23 □ 45	4 31 21	20								
5 2 15 3 0 N 17	26 10 0	6 51	29 17 21	9 40	25 7 1	5 * 54	20 59								
6 15 13 1 22	27 1	6 52	29 34 10	21 26	16	7 6 17	20 48								
7 27 21 2 21	28 * 2	6 53	29 47 11	1 27 * 31	8	42 20	36								
8 9 18 3 13	19 2 3	6 54	29 59 11	Δ 12	28 0 47	10	20 23								
9 21 11 3 56	20 4	6 56	30 12 12	5 22	0 2	11 35	20 11								
10 3 14 29 1 5		6 Δ 57	0 19 25	13 □ 2	1 17	13 6 2	19 57								
11 14 52 4 51	2 6	6 59	0 37 13	22 43	2 33	14 23 30	19 44								
12 26 45 4 59	3 6 7	7 □ 1	0 50 14	23	3 6 48	15 59	19 30								
13 8 44 4 55	4 14 8	7 20 3	1 3 15	* 4	5 16 3	17 29	19 15								
14 20 45 4 38	5 9	7 5	1 * 15	15 13 44	6 19	18 59	19 1								
15 2 * 54 4 7	6 10	7 * 7	1 16 28	16 24	7 34	20 30	18 46								
16 15 11 3 25	7 11	7 8 9	1 41	17 4	8 50	22 * 2	18 31								
17 27 37 2 33	8 * 12	7 11	1 □ 53	17 45	10 5	23 19 34	18 15								
18 10 15 1 32	9 22 13	7 13	2 8 5	18 6 25	11 * 20	25 7	17 59								
19 23 8 0 26	10 14	7 16	2 Δ 17	19 16 5	12 2 35	26 □ 41	17 42								
20 6 18 0 S 44	11 □ 15	7 6 18	2 17 29	19 46	13 □ 51	28 7 15	17 26								
21 19 50 1 52	12 9 16	7 2 20	2 41	20 26	15 15 6	29 4 50	17 9								
22 3 15 0 3	2 13 Δ 16	7 23	2 53	21 7	16 Δ 21	1 26	16 52								
23 18 53 52	14 21 17	7 26	3 5	21 * 47	17 23 37	3 19 3	16 35								
24 26 46 4 34	15 18	7 * 29	3 8 17	22 6 28	18 52	4 40	16 16								
25 17 46 4 57	16 19	7 8 32	3 1 28	23 □ 8	20 7	6 18	15 59								
26 2 56 5 0	17 20	7 □ 35	3 40	23 9 48	21 23	7 8 57	15 40								
27 18 54 4 21	18 20	7 7 38	3 52	24 Δ 28	22 8 38	9 9 37	15 22								
28 3 14 3 19	0 21	7 Δ 42	4 Δ 4	25 11 9	23 * 53	11 18	15 3								
29 17 36 3 12	20 22	7 8 45	4 2 16	25 49 25	9 12	59	14 41								
30 1 16 2 9	21 22	7 43	4 □ 27	26 29 26	24 14	41	14 25								
31 15 26 1 0	22 23	7 52	4 5 39	27 8 9	27 39	16 Δ 25	14 4								
Clock fast.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Heliocentric Motions.
6 10 49 29	29 27	1 12	58 24	36 19	48 25	14 20	48								
12 12 26 28	48 36	7 13	11 25	5 23	5	4 43	7 1								
18 13 42 28	8 9	13 13	24 25	35 26	20 14	12 23	59								
24 14 30 27	30 15	18 13	37 26	4 29	34 23	41	10 59								
31 14 48 26	50 22	23 13	52 26	38 3	16 47	2 32									

February hath XXVIII Days.

Last Quarter 3 Day 21 minutes past 3 Afternoon.
 New Moon 11 Day 48 minutes past 7 at Night
 First Quarter 19 Day 11 minutes past 7 Morning.
 Full Moon 25 Day 53 minutes past 10 at Night

Saints Days and Terms.	The Moon Rises	The Southing of Fixed Stars, with Astral Observations.	The Moon Sets	Mutual Aspects and Weather.
1 Ignatius	11 N 35		3 M 47	This Month
2 Septuag. Sund.	Morn	Purification B. Virg.	4 36	is attended
3 Blasius	0 44		5 23	with such
4 Veronica	1 45	Hydra's Heart	6 12	Variety of
5 Agatha	2 42	11 14 at Night	6 59	Aspects, that
6 Dorothy	3 29		7 50	* ♀ ♀ 'cis
7 Zacharia	4 10	The lesser Dog	8 36	♂ ♂ hard to
8 Lucius	4 50	9 12 at Night	9 22	♂ ♀ * h y
9 Sexages. Sund.	5 22		10 7	* ♂ ♂ juve
10 Scolastica	5 48	This seems to be a	10 53	or their Effect
11 Euphrasius	6 N 21	Month of much Ac-	11 38	But Saturn
12 Term Ends	6 N 21	tion, and that to good	0 A 24	* h ♂ Jupiter
13 Ermenius	7 30	purpose: For tho' the	1 8	and Mars
14 Valentine	8 35	Infortunes put on a	1 53	* ♂ ♀ * ♂
15 Crato	9 49	four Face, the rest of	2 41	♂ ♀ claim
16 Quinquages. S.	11 3	the Satellitium pro-	3 30	* ♂ h ing the
17 Concordia	Morn	mise Amity and Con-	4 24	Prerogative,
18 Shrove Tued.	0 12	cord.	5 19	♂ h ♂ ♂ ♂
19 Ash Wednesd.	1 21		6 14	I prelude we
20 Mildred	2 22		7 11	hall have
21 Elaias	3 16	Vindimiatrix	8 12	Turbulent
22 Cath. Peter	4 6	1 47 Morning	9 10	Perig.
23 S. in Lent	4 41		10 9	Weather,
24 St. Marthias	5 13	North Ballance	11 3	but not
25 Victoria	5 Rises	3 5 Morning	11 57	much down-
26 Ember Week	6 N 44		Morn	fal.
27 Leander	8 1	Lyon's Tail	0 48	
28 Romanus	9 15	11 56 at Night	1 38	

M D of Days	Length of Days	Days increa.	Saturn Sets	Jupiter Rises	Mars Sets	Venus Sets	Mercur. Sets	Aries South
6	9 48	2 31	11 N 32	4 M 42	11 N 1	5 N 29	4 39	57 + 17
12	10 13	2 56	11 11	4 23	11 2	5 51	5 24	34 + 23
18	10 38	3 21	10 51	4 5	11 3	6 11	6 12	12 - 29
24	11 3	3 46	10 32	3 47	11 5	6 33	6 58	0 50 - 7
28	11 19	4 2	10 20	3 34	11 5	6 48	7 24	0 35 11

vs.

February 1735. Weaver.

Sun Rise.	Sun Set.	Day Break													Planets Lat.
6 7 74	55	5 5	2 S 14	0 N 12	0 N 33	1 S 27	1 S 58								
6 54	5 7	4 53	2 12	0 13	0 36	1 27	1 34								
6 42	5 20	4 41	2 11	0 12	0 40	1 23	0 48								
6 29	5 32	4 24	2 10	0 12	6 41	1 18	0 N 2								
6 21	5 40	4 20	2 9	0 12	0 46	1 13	1 9								

The Planets Geocentrick Motions, and Lunar Aspects.

Moon's Place.	D's Lat.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	ASPECTS
28 36	N 10	23 14 24	7 8 56	4 * 50	27 22 49	28 54 18	2 10	13 45								
11 11	21 18	24 24	8 18 0	5 12 1	28 27	29 19	0 55	13 25								
23 45	2 19	25 25	8 4	5 22	29 9	1 24	2 11 74	13 5								
5 54	3 13	26 4 25	8 8	5 23	29 50	2 53	23 28	12 44								
17 52	3 54	27 * 26	8 12	5 34	0 30	3 54	25 * 16	12 34								
29 45	4 43	28 21 27	8 16	5 45	1 19	5 * 9	27 18	12 3								
11 11	5 27	29 27	8 17 20	5 12 55	1 3 50	6 12	24 28	11 42								
23 28	5 4	0 27	8 25	6 6	2 30	7 39	0 16	11 20								
5 24	5 11	1 28	8 29	6 17	3 10	8 54	2 38	10 59								
17 20	4 44	2 28	8 33	6 27	3 51	10 4	4 30	10 37								
29 40	4 14	3 6 29	8 * 38	6 * 36	4 * 31	11 24	6 23	10 15								
12 12	1 32	4 8 29	8 18 42	6 14 48	5 10 11	12 6 39	8 15 17	9 53								
24 32	2 39	5 29	8 47	6 58	5 51	13 15 3	10 12	9 34								
7 15	1 37	6 29	8 52	7 24 8	6 31	15 8 12	7 9	9 9								
20 8	0 30	7 29	8 57	7 16	7 12	16 23	14 3	8 47								
3 15	0 40	8 * 29	9 6 2	7 12 27	7 6 52	17 38	15 59	8 24								
16 41	0 50	9 10 29	9 10 7	7 8 37	8 9 32	18 * 52	17 * 54	8 1								
0 11	8 2	10 10 30	9 12	7 47	9 12 20	4 7 19	3 50	7 39								
13 59	3 52	11 19 30	9 18	7 56	9 51	21 22	21 48	7 15								
28 6	4 31	12 3	9 * 23	8 8 5	10 * 31	22 14 37	23 15 44	6 58								
12 30	5 1	13 13 30	9 19 29	8 17 15	11 21 11	23 52	25 37	6 29								
27 55	9 14	23 30	9 34	8 24	11 50	25 20	7 27 27	6 6								
11 49	4 57	15 30	9 20 40	8 33	12 30	26 22	29 1 15	5 43								
26 37	4 25	16 30	9 14 5	8 14	13 10	27 37	0 59	5 20								
11 11	4 45	17 8 30	9 22 50	8 20 51	13 13	28 53	2 45	4 57								
25 32	3 34	18 11 30	9 56	8 15 59	14 53	31 7 8	4 8 21	4 39								
9 35	1 23	19 29	9 2	9 23 8	15 41	18 22	5 17 59	4 10								
23 13	0 9	20 29	10 8	9 17 15	51 2	36 7	36 13	46								

Aries South

Watch fast	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Heliocentrick Motions.
6 14	33 26	19 28	28 14	5 27	7 6	24 14	18 23	40							
12 13	53 25	52 4	29 14	19 27	37 9	30 23	50 18	44							
18 12	51 25	30 19	31 14	32 23	6 12	36 37	19 18	54							
24 11	30 25	12 16	30 14	45 28	36 15	38 12	42 24	10							
28 10	28 25	2 20	29 14	54 28	55 17	41 19	2 19	11 43							

English Account

March hath XXXI Days.

Last Quarter 5 Day 41 minutes past 10 Morning
 New Moon 13 Day 33 minutes past 11 Morning
 First Quarter 20 Day 38 minutes past 3 Afternoon
 Full Moon 27 Day 47 minutes past 10 Morning

Saints Days and Terms.	Moon Rites	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 Qu. Car. born	10 N 34		2 M 28	
2 S. in Lent	11 38	A Person of great	3 19	This Month
3 Mauritius	Morn	Merit suffers by false	4 10	alio
4 Lucius	0 35	Aspersions; but a brave	4 58	will in all
5 Eusebius	1 29	Mind frustrates the	5 47	Probability
6 Marcian	2 14	Malice ev. n of impla-	6 33	☐ ♀
7 Perpetua	2 55	cable Enemies.	7 22	
8 Felix	3 30		8 9	☾ Apog.
9 S. in Lent	3 57	Presence of Mind, and	8 55	Equal Day and
10 Agapitus	4 24	Courage in Distress	9 42	Night
11 40 Martyrs	4 47	Are more than Armies	10 26	be dry
12 Greg. M. g.	5 10	to procure Redress:	11 11	☐ ♀ (see)
13 Wingamus	☾ sets		11 58	☐ ♀
14 Theodorat	7 N 43	Patience in Cowards	0 A 45	
15 Aristobulus	8 51	is tame, hopeles	1 33	and windy,
16 S. in Lent	10 12	Fear,	2 27	
17 Patrick	11 21	But in brave Minds a	3 20	but not
18 Edwardus	Morn	Scorn of what they	4 18	
19 Joseph	0 21	bear.	5 17	very
20 Joachim	1 17		6 13	
21 Benedictus	2 9		7 9	☾ Per. ☐ ☐
22 Paulus	2 49	North Ballance	8 6	☐ ☐
23 S. in Lent	3 20	2 10 Morning	9 0	
24 Marcus	3 54		9 54	unpleasant.
25 Annunc. B. V.	4 17	Serpent's Head	10 45	
26 Castorius	4 45	4 23 Morning	11 34	
27 Martian	☾ rises		Morn	☾ Eclipse in-
28 Camb. T. ends	8 15	South Ballance	0 26	visible
29 Ox. T. ends	9 25	1 21 Morning.	1 16	
30 Palm Sunday	10 28		2 6	
31 Aldelinus	11 26		2 57	

M Length	Dys	Saturn	Jupiter	Mars	Venus	Mercur.	Aries South
D of day	hours.	Sets	Rises	Sets	Sets	Sets	
6 11 45	4 25	10 N 3	3 M 16	11 N 5	7 N 9	7 N 49	0 13
12 12 10	4 53	9 41	2 53	11 5	7 28	7 42	23 48 -
18 12 35	5 18	9 23	2 34	11 7	7 49	7 10	23 26 -
24 13 0	6 43	0 6	2 15	11 8	8 1	Rises	23 4 +
31 13 20	7 12	8 44	1 50	11 8	8 37	4 M 51	22 39 -

March 1735. Weaver.

Sun Rife.	Sun Set	Day Break.	March 1735. Weaver.																Plan. Lat.
6 6 8 5	53	4 5	2 5	8	0 N 20	0 N 49	1 S 4	2 N 24											
12 5 56 2	6	3 51	2 7	0	10	0 52	0 53	3 44											
18 5 43 6	18	3 46	2 6	0	9	0 55	0 40	3 15											
24 5 31 6	31	3 19	2 5	0	9	0 57	0 27	2 20											
31 5 16 6	45	2 59	2 4	0	9	0 59	0 9	0 30											
Moon's Place.	D's Latit.	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓	Decl. S			
1 6m 26	1 N 0	21	29	10 8	14	9 * 25	16 8	31	3 51	9 6	3 23								
8 19 16	2	8 22	Δ 29	10 7	20	9 6 43	17 20	11	5 5	10 29	2 59								
15 1 45	3	8 23	6 25	10	27	9 40	17 51	6 Δ 20	11 Δ 44	2 35									
22 13 58	3	56 24	□ 28	10	33	9 40	18 30	7 10 34	12 22 54	2 12									
29 26 0	4	34 25	23 28	10	39	9 56	19 10	8 49	13 58	1 48									
6 7 7 54	5	0 26	27	10 Δ 15	10 6	4	19 50	10 □ 3	14 □ 57	1 24									
13 19 47	5	12 27	* 27	10 6	52	10 4 11	20 Δ 30	11 5 17	15 16 47	1 2									
20 1 41	5	11 28	17 26	10 □ 58	10	19	21 2 10	12 32	16 29	0 38									
27 13 41	4	57 29	26 11	19 4	10	26	21 □ 19	13 * 46	17 * 3	1 14									
3 25 51	4	29 0	Y 25	11 11	10	33	22 17 29	15 0	17 7 3	Not.									
10 8 * 12	3	49 1	25	11 * 17	10 * 40	13	9 16	15	17 48	0 34									
17 20 46	2	55 26	24	11 6 23	10 5 47	23 * 49	17 29	17 56	0 58										
24 3 V 33	1	53 32	4 23	11 30	10 □ 53	24 6 28	18 43	17 R 59	1 22										
31 16 36	0	41 4	23 11	37	10 14 56	25	8 19	6 57	17 6 52	1 45									
7 29 52	0	8 28 5	22	11 6 43	11 Δ 6	25	47	21 7 12	17 240	2 8									
14 13 20	1	42 6	21 11	21 50	11 20 12	26	26 22	26	17 18	2 31									
21 27 1	1	45 7	* 27	11 57	11 18	27 6	5 23	40	16 54	2 55									
28 10 15	3	48 8	19 20	12 4	11 24	27 0 45	24 54	16 * 22	3 19										
3 24 51	4	34 9	19 12	11 11	29	28	25 26	* 8	15 9 46	3 43									
10 8 58	5	4 10	□ 18	12 * 18	11 8 34	29	4	27 2 22	15 □ 6	4 5									
17 23 11	5	16 11	4 17	12 6 25	11 4 40	29 * 43	28 □ 36	14 10 21	4 28										
24 7 27	5	9 12	Δ 16	12 □ 32	11 45	□ 12 23	29 10 50	13 Δ 36	4 51										
31 21 45	4	42 13	9 15	12 9 39	11 50	1 □ 2	1 Δ 4	12 10 50	5 15										
7 24 6	1	3 56	14 14	12 Δ 46	11 Δ 55	11 6 12	21 7 18	12 4 5	38										
14 20 9	3	0 15	13	12 12 53	11 10 59	2 Δ 21	30 32	11 26	0										
21 4 4	1	52 16	8 12	13 0 12	□ 4	32 0	4 45	10 8 31	6 23										
28 17 48	0	35 17	13 11	13 8 12	13 8	3 39	5 59	9 11 50	6 46										
3 21 12	0 N	35 18	10	13 8 15	12 * 13	4 18	7 8 13	9 10 7	8										
10 14 17	1	49 19	8	13 22 22	12 20 17	4 57	8 12 26	8 33 7	30										
17 27 6	2	50 20	7	13 30	12 21	5 8 37	9 40	7 Δ 59	7 53										
24 9 43	3	45 21	6	13 37	12 25	6 17 16	10 54	7 20 31	8 15										
Clock fast	☉	☿	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓				Helio centric Motion.	
6 8 45	24	52	26	27	15	7	29	25	20	41	28	55	26	10					
13 6 56	24	42	2	24	15	20	29	54	23	41	8 32	28 5	29						
20 3 24	40	8	20	15	33	0 V 24	26	36	18	10	25 10	16							
27 3 12	24	37	14	14	15	46	0 53	29	31	27	48	17 16							
3 1 10	24	37	21	6	16	1	1	28	2 54	9 11	5	9 11	20						

April hath XXX Days.

English Account

Left Quarter 4 Day 56 minutes past 5 Morning
 New Moon 11 Day 15 minutes past 12 at Night
 First Quarter 18 Day 59 min. past 7 at Night
 Full Moon 25 Day 26 minutes past 11 at Night

Saints Days. and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon's South.	Aspects and Weather.
1 All Fools	Morn	Algorab	3 M 44	Δ 19 * 8 Q
2 Amphion	8 17	10 37 at Night	4 36	6 h 2
3 Richard B.	0 59		5 24	Apog.
4 Good Friday	1 35	A notable Exploit	6 10	Fruitful
5 Martianus	2 7	now shews it self to the	6 55	Showers
6 Easter Day	2 31	immortal Honour of	7 40	begin this
7 Bernicus	2 55	the Contriver.	8 28	Month.
8 Dionysius	3 19		9 13	
9 Vincent	3 43	Not all the Threats	9 56	
10 Apollonius	4 6	or Favours of a	10 48	
11 Leo	Dets	Crown,	11 35	⊙ Ecl. invil.
12 Julius	8 N 6	A Prince's Whisper,	0 A 26	
13 Low Sunday	9 17	or a Tyrant's Frown	1 22	
14 Tibarrus	10 22	Can awe the Spirit, or	2 17	Pleasant
15 Anastatius	11 23	allure the Mind	3 15	Weather
16 O. & C. Ter. B.	Morn	Of him who to first	4 15	
17 Ancellus	0 17	Honour is inclin'd's	5 13	☾ Perig.
18 Valerian	1 9	Though all the Pomp	6 9	
19 Alphege	1 33	and Pleasure that	7 1	now
20 S. after Batt.	2 3	does wait	7 51	
21 Anselmus	2 32	On publick Places and	8 46	short.
22 Salerus	2 56	Affairs of State,	9 36	Δ 0 1
23 Term Begins	3 21	Should fondly court	10 23	
24 Saba	3 46	him to be Base and	11 14	
25 St. Mark	D rises	Great.	Morn	Wet and
26 Clerus	8 N 19		0 3	6 0 h
27 S. after East.	9 7		0 53	windy
28 Vitalis	10 11	Serpent's Neck	1 43	* 8 Q at
29 Tychicus	11 0	12 18 at Nght.	2 33	the End.
30 Jacobus	11 39		3 21	☾ Apog.

M	Length	Days	Satur	Jupiter	Mars	Venus	Mercu.	Aries	
D	of Days	increas.	Sets	Rises	Sets	Sets	Rises	South	
6	13	54	6	37	8 N 2	1 M 29	11 N 7	8 N 5 8	4 M 38
12	14	16	6	52	8 9	1 8	11 0	9 20	4 25
18	14	40	7	23	7 51	0 45	11 4	9 40	4 14
24	15	2	7	45	7 32	0 23	11 1	10 0	4 2
30	15	23	8	6	7 14	11 N 57	10 56	10 16	3 52

Roman Account

Sun	Rise
6	5
12	4
18	4
24	4
30	4
M	Mo
D	Pl
12	1 21
13	2 30
14	3 15
15	4 27
16	5 9
17	6 21
18	7 33
19	8 16
20	9 29
21	10 12
22	11 25
23	12 9
24	1 23
25	2 36
26	3 49
27	4 5
28	5 19
29	6 32
30	7 45
1	8 58
2	10 1
3	11 14
4	12 27
5	1 40
6	2 53
7	4 6
8	5 19
9	6 32
10	7 45
11	8 58

Watch	Time
6	0
12	1
18	2
24	3
30	3

April 1735. Weaver.

Sun's Rising.	Sun's Set.	Day Break																	Plaz. Lat.	Decl.
6 5 4	6 53	2 40	28	3	ON	8	1	N	1	ON	7	15	0							
12 4 53	7 5	2 21	1	2	0	8	1	3	5	23	2	8								
18 4 41	7 21	1 59	2	2	0	7	1	4	0	39	2	43								
24 4 30	7 32	1 34	2	2	0	6	1	6	0	54	3	2								
30 4 19	7 42	0 47	2	2	0	6	1	7	1	9	2	55								
M Moon's Place.	D Lat.	☉	γ	h	8	4	W	δ	Π	♀	♄	♅	♆	♇	♈	♉	♊	♋	♌	♍
1 21 48	1 N 26	22	5	13	45	12	28	6	55	12	8	7	5	8	37					
2 30 52	1 57	23	3	13	Δ 52	12	32	7	34	13	Δ 21	6	40	8	58					
3 15 48	5 13	24	2	14	20	0	12	17	35	8	13	14	22	35	6	31	9	20		
4 27 48	5 17	25	18	14	7	12	38	8	Δ 53	15	49	6	*	22	9	42				
5 9 37	5 7	25	59	14	□	15	12	40	92	43	17	□	2	61	7	10	3			
6 21 39	4 41	26	*	38	14	9	22	12	43	10	11	18	16	16	6	17	10	25		
7 3 52	4 6	27	11	57	14	*	30	12	*	45	10	□	50	19	29	6	22	10	46	
8 16 18	3 15	28	59	14	21	37	12	17	47	11	12	20	*	43	6	31	11	0		
9 29 02	17 29	53	14	45	12	49	12	49	12	8	21	9	57	6	48	11	27			
10 12 21	7 0	52	14	52	12	□	51	12	*	47	23	10	71	5	11	47				
11 25 22	0 4	18	50	15	0	12	2	53	13	1	26	24	23	7	27	12	6			
12 9 0	2 1	19	21	28	15	0	7	11	Δ 54	14	5	25	56	7	50	12	28			
13 23 58	2 3	47	15	10	14	12	7	56	14	45	26	50	8	27	12	48				
14 7 11	6 3	54	4	45	15	22	12	57	15	6	24	28	6	3	9	13	8			
15 21 21	4 25	5	43	15	29	12	58	16	14	3	29	26	9	4	43	13	27			
16 5 42	4 58	6	* 42	15	*	37	12	8	58	16	42	0	□	29	10	□	26	13	46	
17 20 16	5 15	7	24	15	16	45	12	22	5	17	21	1	*	45	11	15	14	5		
18 4 17	5 12	8	□	38	15	□	53	12	59	18	0	22	56	11	14	14	25			
19 18 25	4 49	9	8	36	16	20	0	12	R 59	18	*	39	4	9	12	15	14	43		
20 2 12	6 4	9	10	Δ 34	16	Δ	8	12	Δ 59	19	0	17	5	□	23	13	14	5	2	
21 16 17	3 16	11	53	16	24	16	12	18	58	19	□	56	6	36	14	54	15	19		
22 29 58	2 13	12	3	16	23	12	□	58	20	7	33	7	Δ	19	15	58	16	37		
23 13 28	1 13	28	16	3	12	23	17	21	Δ 13	9	5	2	17	8	6	17	55			
24 26 43	0 N 8	14	26	16	3	12	56	31	55	10	14	18	7	17	16	14				
25 9 47	1 23	15	8	24	16	8	47	12	*	55	22	31	11	27	19	27	16	2		
26 22 36	2 20	16	13	22	16	13	55	12	6	54	23	15	12	40	20	38	16	45		
27 5 12	3 25	17	2	17	2	12	53	23	48	13	8	21	11	31	17	2				
28 17 35	4 12	18	18	17	10	12	51	24	8	27	15	19	5	23	Δ	9	17	19		
29 29 46	4 45	19	16	17	18	12	50	25	14	6	16	11	18	4	12	30	17	34		
30 11 49	5 6	20	Δ 14	17	Δ	26	12	4	48	25	45	17	30	25	54	17	50			

March No.	☉	☽	♂	♀	♄	♅	♆	♇	♈	♉	♊	♋	♌	♍	♎	♏	♐	♑	♒	♓
0	24	37	26	58	16	15	1	38	5	46	18	46	26	61						
1	24	37	27	58	16	28	2	27	8	37	28	28	28	47						
2	24	36	8	38	16	42	2	57	14	26	8	23	29	59						
3	23	35	14	26	16	54	3	27	14	14	17	35	19	50						
4	24	26	20	14	17	7	3	56	17	1	27	40	5	57						

1575 May hath XXXI Days.

English Account

Roman Account

East Quarter 3 Day 19 minutes past 12 at Night
 New Moon 11 Day 11 minutes past 10 Morning
 First Quarter 18 Day 28 minutes past Morning
 Full Moon 25 Day 47 minutes past Noon

Saints Days and Terms	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 St. Phil. & Jac.	Morn		4M 8	
2 Athanasius	0 11	One of the long Robe	4 51	Perhaps
3 Diodorus	0 40	about this time gains	5 40	
4 S. after Fall	1 5	Promotion.	6 25	Some Showers
5 Gothardus	1 28		7 8	
6 John Pert. Lat.	1 51		7 52	at the
7 Flavia	2 13		8 38	
8 Stanislaus	2 30	A Aurus	9 26	Beginning:
9 Greg. Naz.	3 3	10 14 at Night	10 15	
10 Gordianus	3 30		11 0	But about
11 Rogat. Sunday	3 58	Serpent's Neck	0 A 8	the New
12 Pancratiz	4N 10	11 29 at Night.	1 7	Moon
13 Gliceria	10 14		2 7	h 2
14 Boniface	11 6	Vulture	3 8	Per. ♂ & ♀
15 Ascension Day	11 38	13 28 Morning	4 6	Rain plenty.
16 Obaldus	Morn		5 2	
17 Bernardus	0 30	Serpent's Head	5 56	
18 Sund. of Ascen.	0 40	1 1 Morning	6 44	Fair and
19 Term Ends	1 1		7 35	8 12
20 Dr. Oaks	1 28		8 22	Warm
21 Timotheus	1 50	About this time ex-	9 11	a few
22 O. & C. Ter. E.	2 17	pect in bear of a mili-	6 59	Days.
23 Desideria	2 45	tary Exploit.	10 48	
24 Agriplana	3 1		11 36	8 18 Now
25 Whitsunday	3 15		Morn	Thunder
26 Augustin	8N 53	Shining Harp	0 25	6 02 Claps
27 Bede	9 36	1 37 Morning	1 16	h 2 with
28 Ember Week	10 10		2 01	8 00
29 K. C. H. Res.	10 41	Serpent's Head	2 48	Rain and
30 Felix	11 14	12 8 at Nighr.	3 34	Hail.
31 Petronella	11 22		4 18	

M	Length	Days	Saturn	Jupiter	Mars	Venus	Mercur.	Aries	M
D	of Days	Incre. f.	Rites	Rites	Se s	Se. s	Rites	South	D
6	15	43	8 25	4 M 51	11 N 5	10 N 19	10 N 29	3 M 11	0 22
12	15	59	8 31	3 43	12 10	12 10	32 10	3 34	19 58
18	16	24	8 37	3 21	14 44	10 32	10 47	3 35	19 34
24	16	26	9 9	2 58	10 17	10 21	10 56	3 35	19 24
31	16	36	9 19	2 31	9 43	10 10	10 17	8 N 50	18 41

**Sun
Rise**

4 9
 4 1
 3 53
 3 47
 3 42

**Moon's
Place.**

23 47 43
 5 38
 17 33
 29 31
 11 34

24 11
 6 50
 20 4
 30 30
 17 31

11 5
 16 2
 1 51
 15 5
 0 13

15
 49 1
 13 0
 26 5
 10 2

13 2
 6 11
 18 5
 1 2
 13 1

16
 8 4
 20
 9 2
 13

17 25
 6 4
 12 3
 18 3
 24 2

31 1
 Clock 11

27/60

Heliocentric
Motions.

June hath XXX Days.

Last Quarter 2 Day 4 minute past 4 Afternoon
 New Moon 9 Day 51 minutes past 5 Afternoon
 First Quarter 16 Day 11 minutes past 8 Morning
 Full Moon 24 Day at 57 minutes past 2 Morning.

Saints Days and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.			
1 Trinity Sund.	11 N 53		5 3				
2 Erasmus	Moon	Shining Harp	5 41	Fair and			
3 Pauli	0 12	11 50 at Night.	6 29				
4 Oxf. Term. B.	0 34		7 23	hot			
5 Boniface	0 59	Bright * Vulture	8 0				
6 Term Begins	1 29	12 18 at Night.	8 52	at the			
7 Robert	2 0		9 48				
8 S. after Trin.	2 42	Serpent's Head	10 46	Beginning.			
9 Onphirius	2 Sets	11 21 at Night	11 45				
10 Gethius	3 N 46		0 47	* h 6			
11 S. Barnabas	9 32	K. Geo. III. inaugu.	1 46	h P. Long da			
12 Basilides	10 7		2 46	Brisk Wind			
13 Cyrillus	10 35		3 42	* h 9 with			
14 Tiburtius	11 2		4 37	Thunder			
15 S. after Trin.	11 30	K. Geor. II. prob.	5 26	6 8 9			
16 R. Landus	11 54		6 14	Showers.			
17 Alban	Morn	The industrious Mer-	7 2				
18 Marcus	0 17	chant's about this time	7 41				
19 Gervasius	0 45	meet with Loss and	8 33	8 0 1			
20 Edward	1 17	Disappointment.	9 28	Very not with			
21 Demetrius	1 55		10 15	Claps of			
22 S. S. after Trin.	2 37		11 5	Thunder.			
23 Agripiana	3 27	Pegasus's Mouth	11 53				
24 S. John Bapt.	3 Rises	2 38 Morning.	Morn				
25 Term Ends.	8 N 39		0 41	h P. □ h 9			
26 John and Paul	9 6	Shining Harp	1 27	Frequent			
27 Levinus	9 31	11 45 at Night.	2 10	Showers.			
28 Leo	9 54		2 53	at the			
29 S. after Trin.	10 17	S. Peter and Paul	3 37	End.			
30 Com. Pauli	10 33		4 18				
M Length of Days	Saturn Rises	Jupiter Rises	Mars Sets	Venus Sets	Mercur. Sets	Alies South	
6 16 42	9 25	2 M 8	9 N 17	9 N 30	10 N 45	9 N 32	18 16 -
12 16 42	Decre.	1 44	8 50	9 46	10 37	9 46	17 51 -
18 16 40	0 2	1 25	Sets	9 30	10 24	9 44	17 26 -
24 16 36	0 6	1 57	3 M 18	9 1	10 12	9 36	17 1 -
30 16 22	0 20	0 33	2 50	9	9 59	9 22	16 37 -

June 1735. Weaver.

Sun Rife.	Sun Ser.																	Planets Lat.
3 39 8 21				2 S 2	0 N 1	1 N 11	1 N 57	1 N 53										
3 39 8 21	All			2 3	0 0	1 11	1 55	1 54										
3 40 8 20	Twilight.			2 4	0 S 1	1 11	1 49	1 30										
3 43 8 16				2 5	0 2	1 11	1 40	0 47										
3 48 8 11				2 5	0 3	1 11	1 27	0 11										
Moon's Place.	D's Lat.	☉	☿	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Decl. N
7 46 3 N 38		20 54	21 26	10 18	16 14	25 48	27 49	23 10										
19 55 2 45		21 51	21 33	10 11	16 18	26 58	29 57	23 14										
2 18 1 46		22 48	21 34	10 4	17 31	28 15	22 3	23 17										
15 0 0 41		23 46	21 47	9 55	18 9	29 19	4 8	23 20										
28 7 0 S 29		24 17	21 54	9 50	18 6	30 47	6 11	23 22										
11 41 1 39		25 40	22 6	9 20	19 25	1 54	8 17	23 24										
25 44 2 46		26 37	22 18	9 35	20 14	2 51	10 10	23 26										
10 11 3 45		27 35	22 15	9 28	20 41	4 13	12 6	23 27										
25 44 3 30		28 32	22 21	9 21	21 20	5 12	14 0	23 28										
10 11 4 55		29 0	22 28	9 12	21 58	6 22	15 5	23 29										
25 18 5 1		0 26	22 19	9 6	22 03	7 33	17 10	23 29										
10 23 4 46		1 23	22 42	8 58	23 14	8 21	19 31	23 28										
25 8 4 16		2 21	22 04	8 51	23 52	9 53	21 17	23 28										
9 34 3 23		3 12	22 55	8 23	24 30	11 3	23 0	23 27										
23 34 2 23		4 15	23 20	8 36	25 8	12 12	24 40	23 25										
7 12 1 16		5 20	23 8	8 29	25 34	13 22	26 17	23 23										
20 26 0 6		6 9	23 14	8 21	26 24	14 12	27 5	23 20										
3 21 1 N 2		7 1	23 21	8 13	27 12	15 41	29 16	23 17										
16 2 2 6		8 4	23 27	8 9	27 41	16 50	0 57	23 14										
28 30 3 1		9 1	23 14	7 57	28 19	17 59	2 26	23 11										
10 47 3 4		9 50	23 39	7 49	28 57	19 9	3 53	23 6										
22 56 4 25		10 53	23 46	7 42	29 35	20 11	5 17	23 1										
4 59 4 48		11 52	23 52	7 34	0 13	21 27	6 39	23 57										
16 56 4 59		12 55	23 58	7 26	0 51	22 36	7 59	23 51										
28 46 4 57		13 47	24 4	7 19	1 29	23 45	9 8	23 46										
10 42 4 42		14 44	24 9	7 11	2 6	24 54	10 24	23 40										
22 34 4 14		15 41	24 15	7 3	2 46	26 8	11 53	23 33										
4 28 3 36		16 38	24 30	6 56	3 24	27 8	13 7	23 26										
16 27 2 47		17 36	24 26	6 48	4 28	19 14	19 22	23 20										
28 35 1 51		18 33	24 16	6 41	4 40	19 27	20 22	23 12										
March rafe	☉	☿	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	♂	Heliocentric Motions.
6 0 11 22	34 25	29 13	29	7 0	3 49	27 46	18 31											
2 1 27 22	2 1	18 42	42	7 30	6 30	7 28	16 59											
2 43 21 28	7 7	18 55	8	0 9	1 17	8 10	25											
4 3 55 20	52 12	50 19	8	8 30	11 46	26 47	0 20											
10 4 47 20	15 18	33 19	21	9 0	14 28	6 34	18											

July hath XXXI. Days

Last Quarter 2 Day 27 Minutes past 5 Morning.
 New Moon 9 Day 34 minutes past 6 Morning
 First Quarter 15 Day 32 minutes past 5 Afternoon
 Full Moon 23 Day 56 minutes past 5 Afternoon
 Last Quarter 31 Day 21 minutes past 4 Afternoon

English Account

Saints Days and Terms.	Moon Rises	The Southing of fixed Stars.	Moon South	Aspects and Weather.
1 Cam. Comm.	10 N 56		5 M 1	
2 Virrat. Mary	11 25		5 49	
3 Tryphon	11 55	About this Time ex-	6 36	Fair and
4 Cam. Ter. ends	Morn	pect to bear of an	7 28	Hor.
5 Anselm	0 31	Eminent Marriage.	8 22	☿♀
6 5 S. after Trin.	1 15		9 21	*☉
7 Oxf. A.C. begins	2 5		10 22	
8 Procopius	3 19	Bright * Vulture	11 23	
9 Cyrillus	4 sets	11 35 at Night	0 A 23	Perig.
10 Sept. Fratr.	8 N 32		1 22	
11 Pius	9 1	Shining Harp	2 15	
12 Nabor	9 31	10 19 at Night	3 14	
13 6 S. after Trin.	9 54		4 5	
14 Bonaventura	10 21	Pegasus's up. Wing	4 52	
15 Switbin	10 49	2 28 Morning	5 43	No great
16 Fauttus	11 20		6 32	Alteration
17 Kenelmus	11 55	Pegasus's Mouth	7 22	as yet.
18 Symphorus	Morn	12 53 at Night	8 10	
19 Rufinus	0 36		8 59	
20 7 S. after Trin.	1 22	Bright * Vulture	9 48	
21 Dog Days beg.	2 12	10 47 at Night	10 36	
22 M. Magdalen	3 8		11 20	
23 Apolinor	4 Rises		Morn	☽ Apog. Now
24 Christiansa	7 N 37	Villainous Aspersions,	0 5	☿♀ Wind
25 St. James	7 55	and Lying Pamphlets	0 50	☿♀ and
26 Anne	8 23	are about this Time	1 34	Rain may be
27 8 S. after Trin.	8 42	too much in Vogue.	2 16	expected.
28 Celsus	9 2		2 59	
29 Beatris	9 28		3 46	
30 Abdon	9 57		4 32	☉☽
31 Fabius	10 31		5 22	☉♀

M D	Length of Days	Days decrea	Saturn Rises	Jupiter Sets	Mars Sets	Venus Sets	Mercur Sets	Aries South
6	16 10	0 32	12 N 13	2 M 23	8 N 48	9 N 43	8 N 56	16 13
12	15 55	0 47	11 47	1 56	8 32	9 29	8 32	15 49
18	15 37	1 5	11 25	1 23	8 15	9 14	8 2	15 25
24	15 17	1 25	11 2	1 4	8 1	8 58	7 27	15 2
31	14 53	1 49	10 37	0 35	7 43	8 39	6 48	14 35

Sun Rise	Moon Place	Clock
3	10°	6 5
4	23	12 5
4	68	18 5
4	20	24 5
4	4 II	31 4
4	18	
4	35	
4	18	
4	30	
4	19	
4	4 II	
4	18	
4	35	
4	16	
4	0 II	
4	12	
4	25	
4	18	
4	20	
4	25	
4	14	
4	25	
4	7 II	
4	19	
4	11	
4	13	
4	25	
4	7 II	
4	20	
4	20	
4	15	

Sun Rile.		Sun Ser.	Day Break.	July 1735. Weaver.																				
3	55	8	55	No real	2	S	6	0	S	4	1	N	11	1	N	10	1	S	23	Plans, Lat.				
4	2	7	57	Night.	2		7	0		4	1		10	0		50	2		41					
4	11	7	48	0		9	2		6	0		5	1		10	0		27	3		55			
4	21	7	38	1		5	2		9	0		0	1		9	0		0	4		44			
4	33	7	26	1		43	2		10	0		6	1		9	0		33	4		40			
Moon's Place.		D's Lat.	☉ ☾ ♀ ☿ ♁ ♃ ♅ ♇ ♈ ♉ ♊ ♋	Decl. ② N																				
10	V	57	ON	47	19	□	30	24	38	61	63	4	51	3	8	0	35	16	△	32	22	3		
13	36	0	S	19	20	18	27	24	43	6	△	17	5	□	56	1	△	43	17	11	31	21	55	
3	6	39	1	26	21	24	24	44	62	319	62	4	34	2	1	216	50	10	□	25	21	40		
4	20	7	2	30	22	*	22	24	6	54	6	12	7	12	3	58	19	22	14	21	57			
5	4	II	5	30	23	4	19	25	8	0	6	5	7	*	50	5	□	6	19	58	21	28		
18	31	4	17	24	16	25	5	5	58	8	6	28	6	2	14	20	*	38	21	16				
7	3	26	4	48	25	13	25	10	5	8	51	9	6	7	*	21	21	4	23	21	8			
8	18	38	5	0	26	6	11	25	*	15	5	44	9	45	8	6	28	22	3	20	57			
9	3	Ω	53	4	50	27	13	8	25	10	20	5	35	10	6	23	9	35	22	37	20	46		
10	19	11	4	21	23	5	25	□	24	5	31	11	11	1	10	42	23	6	8	20	35			
11	4	II	15	3	32	29	3	25	9	29	5	△	24	11	39	11	6	49	23	6	36	20	23	
12	18	54	2	30	Ω	*	0	25	△	34	5	2	18	12	17	12	14	56	24	0	20	11		
13	3	□	5	1	22	0	20	57	25	11	39	5	□	12	12	*	55	14	2	24	20	19	59	
14	16	48	0	10	1	54	25	44	5	4	6	13	18	33	15	8	24	*	34	19	46			
15	0	II	4	ON	59	2	□	52	25	48	5	*	0	14	11	16	15	21	14	43	19	33		
16	12	58	2	4	3	6	49	25	53	4	9	55	14	□	49	17	*	21	24	□	49	19	20	
17	15	34	3	1	4	△	17	25	58	57	4	49	15	6	27	18	9	27	18	23	48	19	7	
18	7	54	3	49	5	19	44	26	1	1	4	43	16	△	5	19	33	24	43	18	53			
19	20	54	4	26	6	41	26	5	4	35	16	17	13	20	□	38	24	△	33	18	38			
20	2V	7	4	49	7	39	26	19	4	6	32	17	21	21	1	43	24	9	16	18	23			
21	14	0	5	0	8	36	26	13	4	5	27	17	59	22	△	4	23	55	18	9				
22	25	55	4	59	9	34	26	△	18	4	22	18	37	23	2	54	23	28	17	54				
23	7	mm	47	4	44	10	8	31	26	1	22	4	17	19	15	25	0	22	57	17	38			
24	19	39	4	16	11	6	29	26	□	26	4	12	19	8	53	26	5	22	8	22	17	22		
25	11	*	33	3	38	12	26	26	1	329	4	△	7	20	0	31	27	10	21	5	43	17	5	
26	13	32	2	49	13	24	26	33	4	5	3	21	9	28	14	21	0	16	50					
27	25	36	1	53	14	21	26	*	36	3	□	58	21	48	29	8	15	20	13	16	33			
28	7	V	48	0	52	15	△	19	26	2	40	3	16	54	22	26	0	8	22	19	△	21	16	16
29	20	14	0	S	9	16	16	16	26	43	3	50	23	△	4	1	26	18	21	33	16	0		
30	2	54	1	21	17	14	26	46	3	*	46	23	6	42	2	29	17	42	15	42				
31	15	54	2	21	18	□	12	26	6	49	3	2	43	24	20	3	33	16	□	52	15	24		
Clock falt.				☉ ☾ ♀ ☿ ♁ ♃ ♅ ♇ ♈ ♉ ♊ ♋	Helio-centric Motions.																			
6	5	25	19	38	24	16	19	35	9	30	17	7	6	0	4	55								
12	5	52	19	1	0	mm	0	19	48	10	0	19	45	25	34	21	23							
18	5	55	18	26	5	44	20	1	10	30	22	23	57	6	8V	16								
24	5	35	17	58	11	29	20	14	11	0	25	0	14	37	26	18								
31	4	46	17	18	18	12	20	30	11	35	28	4	25	42	20	5								

Heliocentric
Motions.

August hath XXXI Days:

New Moon 7 Day 37 minutes past 7 Morning.
 First Quarter 14 Day 5 minutes past 6 Morning.
 Full Moon 22 Day at 35 minutes past 9 Morning.
 Last Quarter 30 Day 1 minute past 1 Morning

English Account

Saints Days.	Moon Rises	The Southing of Fixed Stars.	Moon's South.	Aspects and Weather.
1 Lammas Day	11 N 12		6 M 13	Rough
2 Stephanus	11 59	Millions of op'ning	7 11	Wines, with
3 S. after Trin.	Morn	Mouths to Fame	8 7	frequent
4 Aristarcus	1 0	belong,	9 5	☐ h ♂
5 Osward	2 9	And ev'ry Mouth is	10 6	Storms of
6 Transf. Chri.	3 26	furnish'd with a	11 6	☾ Perig.
7 Donatus	☾ sets	Tongue.	0 A 4	Hail, Rain
8 Cyriacus	7 N 30	And round with list-	1 0	* ♀ ♂
9 Romanus	7 59	ning Bars the flying	1 54	☐ ☉ h
10 S. after Tr.	8 24	Plague is hung.	3 48	and Thunder.
11 Tiburtus	8 55	No Slumbers ever	37	
12 Clara	9 23	close her wakeful	4 31	More fair
13 Celsian	9 56	Eyes,	5 20	Δ ♀ ♂
14 Eusebius	10 36	She fills the peaceful	6 10	and hot
15 Assum. Mar.	11 20	Universe with	7 0	Δ ☉ ♀
16 Ambrosius	Morn	Cries;	7 49	but not
17 S. after Tr.	0 11	Things done relates,	8 38	without
18 Helena	1 10	not done the feigns	9 25	☉ ☉ some
19 Julius	2 5	and mingles Truth	10 8	Thunder
20 Bernard	3 6	with Lies.	10 53	☾ Apog.
21 Athanasius	4 11		11 40	Showers.
22 Timotheus	☾ rises	Whales Jaw	Morn	
23 Quiracus	6 N 55	4 10 Morning.	0 19	
24 S. after Tr.	7 19	St. Bartholomew	1 5	☐ h ♂
25 Ludovicus	7 41		1 51	* ♀ ♂
26 Zephirinus	8 7	Pegasus's up. Wing	2 37	Cold Winds
27 Gebhardus	8 38	11 44 at Nigh:	3 26	with Showers
28 Dog Days end	9 19		4 14	of Rain.
29 Decol. J. Bap.	10 4	Andromeda's Girdle	5 8	
30 Gaudentia	10 59	1 41 Morning.	6 4	* ♀ ♂
31 S. after Tr.	12 2		7 0	

M D	Length of Days	Days decrea.	Saturn Rises	Jupiter Sets	Mars Sets	Venus Sets	Mercur Rises	Aries South
6	14	30	2 6 10 N 15	12 N 10	7 N 28	8 N 23	3 M 58	14 13-1
12	14	7	2 39 9 53	11 44	7 13	8 6	3 25	13 50+2
18	13	43	2 59 9 32	11 21	Rises	7 49	3 23	13 29-2
24	13	19	3 23 9 10	11 0	5 M 7	7 34	3 40	13 7-
30	13	1	3 41 8 45	10 36	5 8	7 12	4 32	12 42

Sun
Rise.

6 4 +
12 4 5
18 5 2
24 5 2
30 5 3

Moon
Place

1 29 8
2 13 11
3 27 2
4 12 5
5 27

6 12 11
7 27 3
8 12 11
9 27 3
10 11 11

11 25
12 8 m
13 21
14 4 f
15 16

16 18
17 10 y
18 22
19 4 m
20 16

21 28
22 10 y
23 22
24 4 y
25 17

26 29
27 12 y
28 23
29 9 l
30 23

31 17 y
Warc.

6 3
12 4
18 0
24 1
31 3

September hath XXX Days.

English Account

New Moon 5 Day 12 minutes past 3 Afternoon
 First Quarter 12 Day 10 minutes past 10 at Night
 Full Moon 21 Day 11 minutes past 1 Morning
 Last Quarter 28 Day 16 minutes past 8 Morning

Saints Days.	Moon Rises	The Southing of Fix- ed Stars.	Moon South	Aspects and Weather.
1 Giles	0 M 2	<i>A Wolf in Disguise</i>	7 M 59	
2 London Burns	1 17	<i>gains his Point.</i>	8 59	Wet and
3 Anno 1666	2 38	<i>The gilded Bait</i>	9 57	Perig.
4 Marcellus	4 1	<i>wounds insensibly.</i>	10 54	♂ ♀
5 Berlinus	5 sets		11 50	Windy
6 Magnus	6 N 31	For the dull World	0 A 42	now about.
7 14 S. after Tr.	6 57	most Honours pay	1 35	
8 Nat. V. Mary	7 31	to those	2 28	
9 Gorgonus	8 1	Who on their Un-	3 21	Δ ☉ ♄
10 Sosthenes	8 41	derstanding most	4 11	♂ ☉ ♀ Δ ♄
11 Protus	9 28	impose.	5 2	
12 Emfwidia	10 15	From Stratagem to	5 53	Equal Day & N.
13 Amancius	11 10	Stratagem we run,	6 41	
14 15 S. after Tr.	Morn	And he knows most	7 28	
15 Valerianus	0 8	who latest is un-	8 12	From this
16 Euphemia	1 8	dene:	8 58	☐ ☉ ♄
17 Ember Week	2 10	An honest Man may	9 44	Apog.
18 Wincoek	3 12	take a Knave's A-	10 28	Time to the
19 Januarius	4 18	vice;	11 12	End
20 Faust Virgin	5 25		11 56	Δ ♄ ♂
21 16 S. after Tr.	5 rises	St. Matthew	Morn	☾ Eccl. visib.
22 Marcius	6 N 23		0 43	
23 Linus	6 52	But Ideots only wil	1 29	very dry
24 Winibald	7 28	be cheated twice.	2 19	
25 Cleopher	8 12		3 11	for the
26 Cyprianus	9 2	Androm. Gird'e	4 8	
27 Col. & Dan.	10 3	11 57 at Night.	5 6	most Part.
28 17 S. after Tr.	11 9		6 2	
29 St. Michael	Morn	Bright * of Aries	6 58	
30 Leoparaus	0 26	12 44 at Night.	7 56	Perig.

M	Length of day.	Days decre.	Saturn South	Jupiter Sers	Mars Rises	Venus Sers	Mercu. Rises	Aries South
6	12 25	4 17	1 M 2	10 N 15	5 M 8	6 N 53	5 M 16	12 20
12	12 1	4 41	3 41	9 55	5 9	6 34	Sers	11 59 -
18	11 35	5 7	3 19	9 35	5 10	6 16	6 N 2	11 37
24	11 11	5 31	2 56	9 16	5 10	5 52	5 51	11 15 +
30	10 46	5 56	2 33	8 57	5 11	5 31	5 41	10 53 +

[illegible]

October hath XXXI Days.

New Moon 5 Day 36 minutes past 2 Morning
 First Quarter 12 Day 13 min. past 5 Afternoon:
 Full Moon 20 Day 4 minutes past 4 Afternoon
 Last Quarter 27 Day 27 minutes past 3 Afternoon

Health Account

Saints Days and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 Remigius	1 M 41		8 M 50	
2 Leodegar	3 4	The Seven Stars	9 43	Brisk
3 Candrus	4 22	2 21 Morning	10 35	Wind, but
4 Franciscus	5 41		11 28	☐ ☿ ☿
5 18 S. after Tr.	sets	The Populace seem	0 A 21	☉ Eccl. inv.
6 Faith	6 N 8	uneasy,	1 13	mostly
7 Julia	6 43	Discontent imbitters	2 6	Fair.
8 Demetrius	7 28	all Enjoyments.	2 58	
9 Dionysius	8 13		3 50	
10 O. & C. Term b.	9 6	Whose Fortune is	4 39	
11 K. Geo. II. Cor	10 1	not fitted to his	5 28	Now expect
12 19 S. after Trin	11 2	Will,	6 14	☿ ☿ ☿ some
13 Tran. Edward.	Morn	Too great or little,	7 1	Showers
14 Calistus	0 2	is uneasy still:	7 46	☾ Apog.
15 Wultran	1 7		8 28	of Rain.
16 Martian	2 11	Our Shoes and For-	9 11	
17 Etheldred	3 15	tunes sure are	9 57	☿ ☿ ☿ More
18 S. Luke	4 23	much ally'd,	10 43	Cold with
19 20 S. after Tr.	5 32	We lomp in strait,	11 28	Frosty
20 Wendolin	sets	and stumble in the	Morn	Mornings.
21 Ursula	5 N 29	Wide.	0 19	* ☉ ☿
22 Cordula	6 10		1 12	Fair and
23 Term begins	6 58	The Greater Dog	2 7	Warm a few
24 Arera	7 57	4 1 Morning.	3 6	Days.
25 Chrispiamus	9 4		4 3	☉ ☿ ☿
26 21 S. after Tr.	10 18	Orion's Foot	5 0	Now foggy
27 Florentinus	11 31	2 15 Morning.	5 55	☾ Perig.
28 S. Sim. & Jude	Morn		6 49	Mist or
29 Evaristus	0 47	Aldebaron	7 41	Drizzling Rain.
30 K. Geo. II. Born	2 7	1 21 Morning.	8 34	* ☿ ☿
31 Wolfgang	3 32		9 25	

M	D	Length of Days	Days decrea.	Saturn South	Jupiter Sets	Mars Rises	Venus Sets	Mercur Sets	Asies South	M	D
6	10	22	6 20	2 M 9	8 N 35	5 M 11	5 N 6	5 N 31	10 31	17	6
12	9	57	6 45	1 45	8 21	5 11	4 44	5 23	10 8 +	23	12
18	9	33	7 9	1 20	8 2	5 11	4 22	5 15	9 45 +	29	18
24	9	9	7 33	0 54	7 42	5 10	Rises	5 11	9 22 -	4	24
31	8	43	7 59	0 24	7 21	5 18	7 M 6	5 2	8 54 -	11	31

Sun
Rise.

6 6 41
12 7 1
18 7 13
24 7 25
31 7 38

Moon's
Place.

1 0 m 23

12 2 15 9

13 3 29 3

14 4 13 5

15 5 27 5

16 6 11 13

17 7 25 8

18 8 8 1

19 9 20 4

20 10 30 9

21 11 15 2

22 12 27 2

23 1 9 9

24 2 21 1

25 3 36 6

26 4 15 15

27 5 27 17

28 6 9 18

29 7 22 18

30 8 5 20

31 9 19 21

22 10 2 22

23 11 16 23

24 12 0 24

25 1 14 25

26 2 28 26

27 3 12 27

28 4 27 28

29 5 11 29

30 6 25 30

31 7 9 31

November hath XXX. Days.

New Moon 3 Day 35 minutes past 3 Afternoon
 First Quarter 11 Day 8 minutes past 2 Afternoon
 Full Moon 19 Day 30 minutes past 5 Morning
 Last Quarter 25 Day 9 minutes past 11 at Night

English Account

Saints Days and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 All Saints	4 M 43		10 M 13	
2 S. after Tr. Winifrid	5 53	Pegasus's Mouth 6 10 Morning	11 5	Cloudy
3 Agricola	5 N 19		12 A 48	with cold
4 Powder Plot	6 2	Orion's Shoulder 2 54 Morning	1 40	8 Oh
5 Leonard	6 53		2 30	Rain.
6 Hercolanus	7 50		3 20	
7 Claudius	8 49	Gemin South Head 3 47 Morning	4 8	And the
8 S. after Tr. Trifon	9 50		4 54	Apog.
9 Martin	10 4	Pegasus's up. Wing 6 56 Morning	5 36	whole Month
10 Ludovicus	11 59		6 26	
11 Eugenius	Morn		7 5	throughout
12 Pallemon	0 5		7 45	
13 Machutus	2 4	4 mischievous Pro- ject about this Time comes to Light.	8 31	will in all
14 S. after Tr. Hugh B. Linc.	3 8		9 13	6 0 0
15 Fulcor	4 17		10 4	Probability
16 Pontion	5 30		10 57	6 8 8
17 Edmund	6 40		11 51	be attended with
18 Present. V. M.	rises	Greater Dog 12 44 at Night.	Morn	very
19 Cecilia	5 N 42		0 48	
20 S. after Tr. Christ an	6 45	First * of A ies 8 52 at Night.	1 47	Perig.
21 Catharine	7 57		2 42	
22 Egbertus	9 11		3 41	dragly Weather.
23 Maximus	10 30	The seven S ars 10 30 at Night	4 36	
24 Term Ends Saturnus	11 50		5 30	
25 S. in Advent	Morn		6 22	
	1 6		7 11	
	2 1		8 2	
	3 36		8 51	
	4 4	St. Andrew	9 38	

M	Length of Days	Days decreas.	Saturn South	Jupiter Se's	Mars Rises	Venus Rises	Mercur Se's	Aries South
6	8 21	8 22	11 N 58	7 N 2	5 M 7	6 M 18	4 N 50	8 29 +
12	8 3	8 39	11 31	6 42	5 5	5 36	4 27	8 4 +
18	7 48	8 54	11 3	6 23	5 3	5 5	Rise	7 39 -
24	7 34	9 8	10 35	6 5	4 1	4 42	6 M 38	7 13 -
30	7 24	9 18	10 7	5 45	4 58	4 27	6 12	6 46 +

November 1735. Weaver.

Sun	Sun	Day	November 1735. Weaver.																														
Rise	Set.	Break.																															
6 7 49	4 11	5 41	2 S 22	0 S 15	0 N 44	1 S 58	1 S 54	Plan. Lat.																									
12 7 58	4 1	5 48	2 21	0 16	0 41	0 29	0 28																										
18 8 6	3 54	5 54	2 21	0 16	0 39	0 N 47	1 N 30																										
24 8 13	3 47	5 59	2 20	0 17	0 36	1 49	2 39																										
30 8 18	3 42	6 2	2 19	0 17	0 33	2 36	2 40																										
M. Moon's	D's	☉	☾	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Decl.																	
D. Place.	Lat.															☉ S																	
1 22 55	0 N 43	19 40	2 26	10 3 49	24 18	9 36	11 4 55	17 41																									
6 11 32	1 53	20 41	2 22	11 8 12	24 3 58	9 6	12 33	17 57																									
3 20 0	2 58	21 41	2 17	11 8 12	25 37	8 5	13 6	18 13																									
4 3 7	3 51	22 42	2 12	11 23	26 17	8 9	13 6	18 28																									
5 16 1	4 31	23 42	2 7	11 34	26 56	7 42	13 20	18 43																									
6 28 39	4 58	24 43	2 2	11 46	27 23	7 17	13 59	18 59																									
7 11 19	5 10	25 43	2 3	11 58	28 16	6 16	14 5	19 13																									
8 23 11	5 26	26 44	2 3	12 10	28 55	6 36	13 48	19 28																									
9 5 5	6 4	27 45	2 1	12 21	29 12	6 19	13 28	19 42																									
10 17 3	7 21	28 46	2 1	12 33	30 11	6 2	12 6	19 55																									
11 28 54	7 39	29 46	2 1	12 45	31 55	5 52	12 17	20 8																									
12 10 47	8 51	30 47	2 1	12 57	32 57	5 43	11 25	20 21																									
13 22 49	9 53	31 48	2 1	13 9	33 59	5 36	10 12	20 34																									
14 5 4	10 50	32 49	2 1	13 21	34 51	5 32	9 13	20 46																									
15 17 37	11 5	33 50	2 1	13 34	35 53	5 31	7 53	20 57																									
16 0 32	1 26	4 50	2 1	13 46	36 54	5 31	6 28	21 8																									
17 13 49	2 31	5 51	2 1	13 59	37 55	5 34	5 7	21 19																									
18 27 31	3 29	6 52	2 1	14 11	38 56	5 40	3 50	21 30																									
19 11 30	4 17	7 53	2 1	14 24	39 57	5 48	2 23	21 40																									
20 25 53	5 50	8 54	2 1	14 37	40 58	5 58	1 23	21 50																									
21 10 23	6 4	9 55	2 1	14 49	41 59	6 7	0 13	21 59																									
22 24 57	7 59	10 56	2 1	15 7	42 59	6 24	29 13	22 8																									
23 9 29	8 34	11 57	2 1	15 14	43 59	6 34	28 29	22 16																									
24 23 50	9 52	12 58	2 1	15 27	44 59	6 59	28 1	22 24																									
25 8 22	10 58	13 59	2 1	15 40	45 59	7 18	27 40	22 31																									
26 22 2	11 52	14 59	2 1	15 53	46 59	7 39	27 29	22 38																									
27 5 45	12 41	15 59	2 1	16 6	47 59	8 3	27 10	22 45																									
28 19 21	13 32	16 59	2 1	16 19	48 59	8 29	27 41	22 51																									
29 2 14	14 18	17 59	2 1	16 33	49 59	8 57	28 0	22 57																									
30 15 57	15 4	18 59	2 1	16 46	50 59	9 12	28 30	23 2																									
Clock flow																	☉	☾	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Helio
6 14 47	14 53	24 43	24	6 19	50 11	32	1 31	3 36	Motia:								Centric																
12 13 20	14 34	24 47	24	2 20	21 14	18	11 21	6 33																									
18 11 24	14 11	24 52	24	3 20	51 17	4	20 52	13 36																									
24 9 4	13 43	24 58	24	4 21	22 19	52	0 35	20 50																									
30 6 24	13 11	24 4	24	5 21	53 22	41	10 18	23 58																									

Clock flow	☉	☾	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	♂	♀	Helio
6	14	47	14	53	24	43	24	6	19	50	11	32	1	31	3	36					Motions.
12	13	20	14	31	0	47	24	2	20	21	14	18	11	21	6	33					
18	11	24	14	11	6	52	24	33	20	51	17	4	20	52	13	36					
24	9	4	13	43	12	58	24	46	21	22	19	52	10	35	20	50					
30	6	24	13	11	19	4	24	59	21	53	22	41	10	18	23	58					

December hath XXXI Days.

New Moon 3 Day 13 minutes past 5 Morning
 First Quarter 11 Day 20 minutes past 11 Morning.
 Full Moon 18 Day 15 minutes past 5 at Night
 Last Quarter 25 Day 40 minutes past 8 Morning.

English Account

Roman Account

Saints Days and Terms.	Moon Rises	The Southing of Fixed Stars.	Moon South	Aspects and Weather.
1 Vigilius	5 Mo		10 M 33	
2 Bibiana	6 59	The Lyon's Heart	11 25	Dragley still
3 Cassianus	7 59	4 30 Morning	0 A 15	wich rough
4 Barbara	8 N 24		1 4	Winds,
5 Sabbas	6 22	Lesser Dog	1 52	
6 Nicholas	7 22	1 48 Morning	2 36	
7 S. in Advent	8 25		3 21	Δ Ap.
8 Concept. Mary	9 30	Midd. * in Orion's B.	4 6	
9 Leocadia	10 34	11 20 at Night	4 48	but not very
10 Miltiades	11 37		5 29	cold,
11 Damasus	Morn	The greater Dog	6 10	8 h δ
12 Synesius	0 40	12 16 at Night	6 53	the Season
13 Lucy Virg. Mar.	1 47		7 41	considered.
14 S. in Advent	2 55	Algorab	8 30	
15 Irenaeus	4 5	5 38 Morning	9 26	
16 Cam. Ter. ends	5 15		10 20	* ♀ More
17 Ember Week	6 19	Oxford Term ends.	11 15	8 h ♀ Fair,
18 Ruf. & Zof.	Drises	A Lady of note a.	Morn	but not
19 Nemefius	5 N 24	bout this Time meets	0 16	Δ h ♀
20 Julius	6 40	Discontent.	1 14	Perig.
21 S. in Advent	7 59	St. Thomas	2 12	without some
22 Demetrius	9 16		3 10	
23 Victoria	10 38	Virgin's Spike	4 3	Sleet or
24 Gregorius	11 56	6 13 Morning	4 55	
25 Nat. Christi	Morn		5 45	Showers.
26 St. Stephen	1 6	Hydra's Heart	6 33	
27 St. John	2 17	2 7 Morning	7 22	
28 S. of Christm.	3 29	Innocent	8 13	
29 Trophinus	4 32	Algorab	9 4	
30 Eustachius	5 32	3 38 Morning	9 53	
31 Sylvester	6 22		10 44	Δ o h

M	Length of Days	Days decrea.	Saturn South	Jupiter Sers	Mars Rises	Venus Rises	Mercur. Rises	Aries South	M
6	7 16	9 24	9 N 40	5 N 24	4 M 56	4 M 17	6 M 17	6 20	17
12	7 17	increa.	9 11	5 6	4 53	4 10	6 32	5 54	23
18	7 20	0 3	8 43	4 47	4 50	4 10	6 53	5 27	29
24	7 28	0 11	8 16	4 27	4 47	4 14	7 12	5 0	4
30	7 41	0 24	7 45	4 7	4 43	4 18	7 31	4 30	11

Sun Rise	Moon Place	Water
6 8		6
12 8		12
18 8		18
24 8		24
31 8		31
M		
D		
1	28 M	
2	12 7	
3	24 2	
4	6 W	
5	19	
6	1 W	
7	13	
8	25	
9	6 X	
10	18	
11	0 Y	
12	12	
13	25	
14	8 δ	
15	21	
16	5 I	
17	19	
18	49	
19	19	
20	48	
21	19	
22	31	
23	18	
24	2	
25	16	
26	29	
27	12	
28	25	
29	8	
30	21	
31	3	

Sun's Rising.		Sun's Set.		Day Break	December 1735										Weaver.	
6	8 21	3 39	6 4	2 8 10	0 8 14	0 N 30	3 9	2 N 4			Plan. Lat.					
12	8 21	3 39	6 4	2 16 0	0 18	0 27	3 31	1 15								
18	8 20	3 40	6 3	2 15 0	0 19	0 23	3 44	0 13								
24	8 16	3 44	6 0	2 13 0	0 19	0 19	3 48	0 15								
31	8 10	3 51	5 57	2 12 0	0 20	0 15	3 44	1 1								
M D.	Moon's Place.	D's Lat.	☉ ♀ ♀ ☿ ♃ ♄ ♅ ♆ ♇ ♈ ♉ ♊ ♋ ♌ ♍ ♎ ♏ ♐ ♑ ♒ ♓											Decl. ☉ ♀		
1	28 m 59	3 N 36	20 5	22 7 17 0	14 14	9 58	29 6 7	23 7			Helio- centric Motions.					
2	12 f 50	4 21	21 6	22 3 17 13	14 55	10 30	29 0 4	23 11								
3	24 25	4 46	22 17	21 59 17 26	15 35	11 4	0 1 37	23 15								
4	0 v 53	4 59	23 8	21 56 17 40	16 * 15	11 * 39	1 30	23 18								
5	19 9	4 59	24 9	21 Δ 52 17 21 53	16 20 55	12 10 15	2 28	23 21								
6	1 m 15	4 46	25 11	21 5 48 1	17 35	12 53	3 * 32	23 24								
13	13 11	4 19	26 12	21 0 44 18 20	18 16	13 32	4 5 38	23 26								
8	25 23	4 1	27 * 13	21 17 40 18 34	18 11 56	14 1 12	5 47	23 27								
9	6 x 50	2 59	28 5 14	21 37 18 47	19 36	14 Δ 54	6 58	23 28								
10	18 49	2 0	2 15	21 * 33 19 * 1	20 Δ 17	15 15 36	8 0 11	23 29								
11	0 v 35	1 0	22 16	21 5 30 19 0 14	20 3 57	16 19	9 Δ 16	23 29								
12	12 51	0 8 5	1 17	21 27 19 0 28	21 37	17 4	10 19 43	23 29								
13	25 20	1 10	2 Δ 19	21 24 19 13 22	22 18	17 50 12	2 23	23 28								
14	8 14	2 14	3 14 20	21 6 11 19 Δ 56	22 58	18 37 13	22 23	23 27								
15	21 46	3 13	4 21	21 23 18 20 21 9	23 30	19 20 25	14 43	23 25								
16	5 11	4 2	5 22	21 13 20 23	24 4 19	20 13 16 8	5 23	23 23								
17	19 41	4 38	6 23	21 16 20 37	25 0	21 2 17 20 28	23 20									
18	4 20	4 57	7 24	21 10 20 51	25 40	21 53 18	5 23	23 17								
19	19 16	4 57	8 5 26	21 * 8 20 8 5	26 Δ 21	22 Δ 14 20	16 23	23 13								
20	4 17	4 36	9 27	21 3 5 21 3 19	27 12 1	23 6 36 21	4 23	23 9								
E	19 14	3 56	10 28	21 0 3 21 33	2 0 42	24 0 29 23 Δ	7 23	23 4								
22	3 25	3 0	11 Δ 29	21 3 0 21 47	28 15 23	25 9 22 24 7 3	22 59									
23	18 26	1 54	12 Δ 31	20 Δ 58 22 Δ 1	29 * 3	26 * 16 26 0	22 53									
24	2 30	0 54	13 0 32	20 4 56 22 6 15	29 19 44	27 14 10 27 14 30	22 48									
25	16 17	0 N 31	14 21 33	20 53 22 0 29	0 1 24	28 5 28 v 59	22 41									
26	29 43	1 39	15 34	20 51 22 11 43	1 5	29 1 0 * 29	22 34									
27	12 m 56	2 42	16 * 35	20 8 49 22 * 57	1 46	29 1 58	1 59	22 27								
E	25 48	3 35	17 7 36	20 15 47 23 19 11	2 6 26	0 6 55	3 30	22 20								
28	8 14	2 15	18 38	20 46 23 26	3 13 7	11 05 3	5 12	22 11								
30	21 34	4 44	19 39	20 44 23 40	3 48	2 50	6 31	22 2								
31	3 v 26	4 58	20 40	20 45 23 54	4 20	3 48	8 6	22 1								
Watch flo.													☉ ☿ ♀			

A TABLE of all the **KINGS** and **QUEENS** of England since the Conquest.

The Year of Birth of each King and Queen with the Year, Month, and Day whereon they began to Reign, accounting the Year to begin upon the first of January.				The length of each Re. accounting 28 Days for a Month.		The Number of Y. expired since each Re. began and en- ded.	
Names.	Born	Began to Reign.		Y. M. D.		Beg	End
William Conq.	1023	1066	October 14	20	11 22	658	647
William Rufus	1057	1087	September 9	12	11 18	647	634
Henry I.	1068	1100	August 1	35	4 12	634	599
Stephen	1105	1135	December 2	18	11 19	599	580
Henry II.	1132	1154	October 25	34	9 2	580	546
Richard I.	1155	1189	July 6	9	9 22	546	535
John	1156	1199	April 6	17	7 1	535	518
Henry III.	1208	1216	October 19	56	1 1	518	462
Edward I.	1239	1272	November 16	34	8 9	462	427
Edward II.	1284	1307	July 7	19	7 6	427	407
Edward III.	1312	1327	January 25	50	5 7	407	357
Richard II.	1366	1377	June 21	22	3 16	357	335
Henry IV.	1367	1399	September 29	13	6 4	335	321
Henry V.	1376	1413	March 20	9	5 24	321	312
Henry VI.	1421	1422	August 31	38	6 17	312	273
Edward IV.	1442	1461	March 4	22	1 8	273	251
Edward V.	1473	1483	April 9	0	2 18	251	251
Richard III.	1448	1483	June 22	2	2 5	251	249
Henry VII.	1458	1485	August 22	23	8 19	249	225
Henry VIII.	1491	1509	April 22	37	10 1	225	187
Edward VI.	1537	1547	January 28	6	5 19	187	181
Mary I.	1515	1553	July 6	5	4 22	181	176
Elizabeth	1533	1558	November 17	44	4 15	176	132
James I.	1566	1603	March 24	22	0 3	132	109
Charles I.	1600	1625	March 27	23	11 1	109	85
Charles II.	1630	1649	January 30	36	0 7	85	49
James II.	1633	1685	February 6	4	0 17	49	45
Mary II.	1652	1689 February } 23		6	11 0	45	39
William III.	1650			13	0 14	45	32
Anne	1664	1702	March 8	12	5 6	32	20
George I.	1660	1714	August 1	12	11 6	20	7
GEORGE II.	1683	1727	June 11	Whom God Preserve.			

'T wixt King and Peasant if no odds there were,
Why should each Monarch Crown and Scepter bear?
But if Superiors can Obedience claim,
Sure Kings and Queens may first command the same;
Then let each Subject due Allegiance tender,
To GEORGE our rightful King and Faith's Defender.

The direct lineal Descent of
his Majesty King GEORGE,
from Azo or Albert, great
Marquis in Lombardy; and
his Consort, Cunigundis,
Sister to Guelph the third
Earl of Altorf, and Ravens-
burg, Duke of Corinthia)
of the Imperial Blood of
Saxony.

AZO died 1081
Guelph Duke of
Bavaria.
Henry I.
Henry II.
Henry III.
Henry IV.
William de Lu-
nenburg born at
Winchester in
England.
Ocho I. Duke of
Brunswick and
Lunenburg.
Albert.
Magnus I.
Magnus II.
Bernard.
Fredric.
Ocho II.
Henry V.
Ernest; the first
Protestant.
William Duke of
Lunenbourg Zell.
George Duke of
Hanover.
Ernest Augustus,
Bishop of Osnab-
urg, and Elector
of Brunswick Lu-
nenburg.
George Lewis.
George Augustus
our present King.

Guelph marry'd
Judith Daugh. of
Baldwin Earl of
Flanders.
Henry I. married
Wulfild of the
Blood Royal of
Norway, Den-
mark & Hungary.
Henry IV. Duke
of Bavaria and
Saxony; surnam-
ed the Lyon, mar-
ried Mand Daugh-
ter to Henry II.
K of England, &c.
Will. mar. Helena
Daugh. of Wol-
mar K. of Denm.
Ernest Augustus
married Sophia
Daughter to Fre-
drick (El. Palatine
and King of Bohe-
mia) by Elizabeth
only Daughter to
James I. King of
England, Scot. &c.
In the Year 1701
the Succession of
the Crown of
England, Scot-
land, &c. was
settled upon the
Princess Sophia,
and her Protes-
tant Issue.

The direct lineal Descent
of our most gracious Queen
CAROLINE, from Conrade
the first Duke Regent Royal
of Brandenburg, 1150.
Progenitor of the Illustri-
ous Family of the Kings of
Prussia.

Conrade I.
Fredric I.
Conrade II.
Fredric II.
Conrade III.
Fredric III.
John I.
Fredric IV.
John II.
Fredric V.
Albert I.
John III.
Joachim I.
Joachim II.
John George.
Joachim Ernestus
(this Prince third
Son of J. George,
became Author of
that Part of the
Royal House of
Brandenburg and
Prussia called An-
spach.)
Albert II.
John Fredric.
CAROLINE.

Fredric II. was
Brother to Con-
rade II.
John was Son to
Conrade III.
Fredric IV. was
Brother to John I.
Fredric V. was
Broth. to John II.
Albert was Bro-
ther to John and
Fredric.
The Royal Line
of Prussia conti-
nued from John-
George.
Joachim Fredric.
John Sigismund.
George William.
Fredric William.
Fredric.
Fredric William
the present King
of Prussia.

August 22, 1705, the illustrious
Prince and Princess George and
Caroline were married.
And October the 11th 1727, they
were crowned King and Queen of
Great Britain, France and Ireland.

A TABLE of the Moon's Horizontal Parallax
every Day at Noon ; at the Bottom whereof is inserted
the Sun's Semi-diameter answering the 15 Day of
each Month. *Note,* The Sun's Parallax is always 10".

Days	Jan.		Feb.		March		April		May		June	
	I	II	I	II	I	II	I	II	I	II	I	II
1	59	44	57	4	56	56	55	4	54	21	54	38
2	58	50	56	15	56	14	54	38	54	23	55	17
3	57	49	55	24	55	34	54	26	54	30	55	1
4	56	46	54	46	55	6	54	20	54	52	56	56
5	56	0	54	33	54	27	54	33	55	27	57	49
6	55	28	54	14	54	15	54	54	56	5	58	43
7	55	0	54	6	54	23	55	14	56	47	59	42
8	54	24	54	4	54	28	55	47	57	34	60	18
9	53	58	54	10	54	35	56	20	58	20	60	53
10	53	49	54	24	54	55	57	4	59	8	61	6
11	53	49	54	51	55	14	57	48	59	53	61	0
12	53	57	55	8	55	47	58	23	60	8	60	46
13	54	8	55	34	56	29	58	48	60	17	60	35
14	54	14	56	5	56	54	59	15	60	19	59	42
15	54	39	56	46	57	24	59	31	60	10	58	50
16	55	8	57	21	57	53	59	37	59	48	57	41
17	55	46	57	59	58	26	59	36	59	18	57	13
18	56	27	58	33	58	51	59	25	58	35	56	30
19	57	4	59	10	59	8	59	6	58	2	55	49
20	57	49	59	37	59	14	58	53	57	27	55	13
21	58	48	60	0	59	29	58	28	56	50	54	42
22	59	33	60	11	59	33	57	55	56	10	54	17
23	60	15	60	10	59	25	57	21	55	34	54	7
24	60	43	60	4	59	10	56	46	55	5	53	58
25	60	54	59	40	58	45	56	25	54	49	53	47
26	61	1	59	13	58	19	55	51	54	25	53	48
27	61	0	58	27	57	51	55	16	54	8	53	57
28	60	24	57	28	57	11	54	51	54	2	54	20
29	59	46			56	26	54	34	54	1	54	47
30	58	51			55	50	54	27	54	10	55	20
31	57	59			55	18			54	28		
15	16	24	16	18	16	10	16	1	15	55	15	52

The M
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of t
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lar C

Days	I	II
1	5	
2	5	
3	5	
4	5	
5	5	
6	6	
7	6	
8	6	
9	6	
10	6	
11	6	
12	6	
13	5	
14	5	
15	5	
16	5	
17	5	
18	5	
19	5	
20	5	
21	5	
22	5	
23	5	
24	5	
25	5	
26	5	
27	5	
28	5	
29	5	
30	5	
31	5	
15	5	

Parallax
is incert-
Day of
ays 10''

The Moon's Semi-diameter is at all Times to her Paral-
lax, as 16' 26'' is to 60'; and the hourly Motions both
of the ☉ and ☾, may be obtained by help of the
Ephemeris, in order to construct a Solar Eclipse, or Stel-
lar Occultation by the Moon.

June	July		Aug.		Sept.		Oct.		Nov.		Dec.	
' "	' "	' "	' "	' "	' "	' "	' "	' "	' "	' "	' "	' "
54 38	1	55 54	58 16	60 10	59 57	58 9	55 16					
55 17	2	56 38	59 18	60 33	59 48	57 44	55 48					
55 1	3	57 41	60 6	60 39	59 33	57 16	55 23					
56 56	4	58 46	60 42	60 30	59 11	56 31	54 51					
57 49	5	59 40	61 7	60 55	58 38	55 53	54 30					
58 43	6	60 21	61 20	59 54	57 47	55 21	54 16					
59 42	7	60 55	61 23	59 19	57 6	54 58	54 13					
60 18	8	61 25	60 46	58 15	56 25	54 40	54 13					
60 53	9	61 28	60 9	57 30	55 49	54 31	54 22					
61 6	10	61 10	59 21	56 41	55 15	54 24	54 30					
61 0	11	60 43	58 30	55 55	54 50	54 20	54 58					
60 46	12	60 5	57 32	55 14	54 25	54 42	55 44					
60 35	13	59 16	56 35	54 41	54 24	55 4	55 26					
59 42	14	58 17	55 43	54 28	54 29	55 40	57 14					
58 50	15	57 12	55 11	54 27	54 35	56 15	58 2					
57 41	16	56 22	54 43	54 24	54 56	55 52	58 48					
57 13	17	55 42	54 18	54 16	55 16	57 36	59 39					
56 30	18	55 2	53 59	54 14	55 38	58 21	60 23					
55 49	19	54 36	53 53	54 42	56 18	59 2	60 41					
55 13	20	54 6	53 53	55 12	57 0	59 10	60 43					
4 42	21	53 51	54 7	55 41	57 31	59 37	60 40					
4 17	22	53 45	54 25	56 2	57 58	59 53	60 25					
4 7	23	53 52	54 45	56 38	58 28	59 56	59 28					
3 58	24	53 53	55 0	57 14	58 55	59 46	59 8					
3 47	25	53 58	55 21	57 50	59 12	59 15	58 19					
3 48	26	54 11	56 8	58 25	59 21	59 55	57 45					
3 57	27	54 44	56 47	58 49	59 22	58 32	57 4					
4 20	28	55 20	57 29	59 10	59 23	58 0	6 27					
4 47	29	56 0	58 9	59 37	59 16	57 25	55 43					
5 20	30	56 40	58 51	59 52	59 4	56 50	55 11					
	31	57 23	59 37		58 38		54 43					
52	15	17 53	15 59	16 7	16 17	16 23	15 26					

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A large Chronology of memorable Accidents from the Birth of our SAVIOUR to this Year 1735.

Since the World was made, or since that it was drown'd,
No true Account from Authors can be found;
Twixt their Opinions so much Odds appears,
That some must Err above a Thousand Tears:
Therefore such large Accounts I shall not give;
But such, as for Authentick I receive,
Take at my Hand; none false I think there be,
But half of them I now I ne'er did see.

Years	King's Declaration against I
Since the Birth of Ch. 1735	novation in Religion Jun
Jerusalem taken by the	28. 1638.
Romans 1662	A Declaration discharging th
Eng. con. to Christianity 1545	Service Book in Scotland
Tower of London built 1166	Sept. 22.
Cambridge made an Un. 1100	The Long Parliament bega
St. Paul's Church built 649	Nov. 3. 1640.
Westminster-Hall built 636	Rebellion in Ireland bega
First Mayor of London 545	Octob. 23. 1641.
Lon. Bridge bu. with Stone 525	Edge-Hill Fight Oct. 23.
The Invention of Guns 357	Brentford Battle Nov. 16.
Art of Printing found out 275	Marston-moor Bat. July 3.
Coaches first used in Eng. 180	The A. B. of Canterbury b
St. Paul's Steeple fired by	headed Jan. 10. 1645.
Lightning 175	Naseby's fatal Battle 14 Ju
Great Massacre in France 163	1646.
Calendar cor. by P. Greg. 153	K. Charles I. murdered
Spanish Armado burnt 147	Worcester Fight Sep. 3. 1655.
K. James I. laid the first Stone	Long Parliament pull'd out
of Chelsea-College 126	Oliver Cromwell
The Bible new translated 124	Dunkirk deliv. to the Eng.
New River brought to Lo. 121	Oliver C. dy'd Sep. 3. 1658.
The Powder Plot 121	Rich. Crom. turn'd out Apr. 2
A Comet appear'd Nov. 18. 117	1659.
The Plague in London, where.	Gen. Monk brought in the
of died above 30000 110	cluded Mem. Feb. 11.
A great Fire on London Bridge	The Healing Parliament beg
Feb. 11. 1632. 103	April 25. 1660.
The Liturgy read at Edenburg	K. Ch. II. return'd in Peace
in Scotland, which caused a	White-Hall, May 29.
Tumult July 3. 1637. 98	

A large Chronology of remarkable Things.

Comets seen in 4 Mon.	70	K. Wm. III. reduced Ireland,	1690.	45
Great Plague in Lon. whereof		A great Earthquake in Engl.	Sept. 8: 1692.	43
died near 100000	70	The Plot for Assassinating K.	William	39
The great Sea Fight between	69	Charnock, King, Keys, Sir & bn	Friend, Sir William Perkins,	
the English and Dutch		Rockwood, Cranburn, and	Lwick executed for the	39
The dreadful Fire in London,		The old clip'd Silver Money	called in and new coined	39
Sep. 2, 3, 4, which consumed	69	White-Hall destroy'd by Fire	Jan. 4. 1698.	37
13200 Houses 1666.	69	Peace with France concl.	War with France proclaim'd	37
A great Hurrican and terrible		May 4. 1702.	The high Wind Nov. 27.	32
Storms of Hail, Rain, and		Gibraltar taken July 24.	Hockstet Fight Aug. 2.	31
Thunder, which did much		The great Fight in the Medi-	terranean Sea Aug. 13.	31
Damage at Welbourn, Wel-		Ramallies Battle May 12.	Engl. and Scot. united May	29
lingore, &c. in Lincolnshire,	69	1707.	Pretender attempted to in-	28
Oct. 15, 1666.	69	vade Great Britain	Audnard Batt. in Flanders	27
Peace concluded between the		Wynnendale Bat. Sept. 28.	P. George died Octob. 28.	27
English and Dutch	68	The bloody Battel of Malpla-	cet, August 31. 1709.	26
K. Charles II. laid the first		Peace with France Mar. 31.	A terrible Wind which did	22
Stone of the R. Exchange	68	great Damage in the Coun.	of Nottingham, York, Lincoln,	
now'd 11 Days together	61	&c. Feb. 1. 1715	A Rebellion began in Scotl.	
St. Paul's Lond.n began to be		in Aug. The Earl of Mar	defeated near Dumblain,	
rebuilt June 21. 1675.	60	N.v. 13.		20
ates's Plot began 1678.	57			
A great Comet appear'd Oct.				
1. 1680. and continued	3			
Months	55			
The Fanatick Rye-house Plot				
discov. June 12. 1683.	52			
3 Weeks Frost beg. Nov.	52			
Rebellion in Scotland	50			
Rebellion in Dorsetshire	50			
K. James II. declared for Lib.				
of Consc. Apr. 4. 1687.	48			
The 7 Bishops sent to the Tow.				
June 8. the pret. P of Wales				
born June 10. 1688.	47			
of Orange failed for Engl.				
Nov. 1. landed & marched				
into Exeter 9. P. George and				
D. of Ormond went to meet				
him 24. K. James abdicat.				
Dec. 12. the Lords address				
the Pr. 13. met to settle				
the Nation 25.	47			

A large Chronology of remarkable Things.

A Skirmish with another Body of Rebels at Preston in Lancashire Nov. 13. which surrendr'd 14. 1715. 20	Peace with Spain concluded at Seville, Oct. 29, 1729. 8
Three whole Bullocks roasted on the Ice upon the Thames, Jan. 19. 1716. 19	The King of Spain revoked the Seville Alliance, Jan. 17, 1731.
A surprising Meteor seen here, and the City of Rons'n in Flanders was burnt March 19. 1719. 16	Peace between England, Germany, and Holland, sign'd at Vienna, March 5.
The Span. beg. the 4 Months Siege of Gibraltar, Feb. 21. Turn'd the Siege into a Blockade. June 12. 1727. 8	The King of Spain sign'd the Vienna Treaty, at the same time restoring and confirming that of Seville, May 26.
An Earthquake in the West of Engl. July 19. 8	The Spanish Troops before Gibraltar, built a Wall from Sea to Sea, with Forts against that Town and Bay
120 Men, Women, and Children, burnt to Death at a Puppet-show at Burrel near Cambridge, Sept. 8. 8	Broad Pieces of Gold call'd in, and coined into Guineas.
An Hospital, &c. at Sheffield in Yorkshire wash'd down by a Thunder Shower June 10, 1729. 6	The Illustrious Prince and Princess of Orange married March 14, 1734.

Upon the Eclipses of this Year 1735.

THIS Year the two glorious Lamps of Heaven will each of them be twice eclipsed according to the following Order.

The first is a Partiel Eclipse of the Moon; the middle whereof in respect of London happeneth on Thursday the 27th of March, about an Hour before Noon; consequently invisible both to us and all our neighbouring Nations; but in the Eastern Parts of Asia, the Pacifick Ocean, and the West Parts of America, this Eclipse will be visible.

The second is a Solar Defect, on Friday April the 11th. The ecliptical Conjunction in respect to London happens about 15 Minutes past 12 at Night; or, not to offend the

Critical

Upon the Eclipses of this Year 1735.

Critical Reader, about 45 Minutes before 1, on Saturday Morning. About 33 Minutes later, viz. 12 Minutes before 1, this Eclipse will be central in the Meridian, under 42° of South Latitude, 158° deg. East from London; in which Place our Numbers make it total: But in those Places where it happens near the Horizon, they make it Annular; consequently a competent Number of Observations made in proper Situations, may be of service to establish or correct the aforesaid Numbers.

The third is a Lunar Defect, which happens Sunday the 21st of September, in the Morning: This Eclipse is visible in our Hemisphere, and may be expected nearly to correspond with the following Type and Times.

A Type of this Eclipse adapted to the City of London and Parts adjacent, not greatly derogating from the Appearance which may be expected in any other part of the Kingdom.



		London			York			Edinburg		
		h.	'	"	h.	'	"	h.	'	"
The {	Beginning	0	2	24	11	58	24	11	50	24
	Opposition	1	13	49	1	9	49	1	1	49
	Middle	1	21	29	1	17	29	1	9	29
	End	2	40	34	2	36	34	2	28	34

Digits eclipsed South 6° $1'$ $10''$

Upon the Eclipses of this Year 1735.

The fourth and last is of the Sun on Sunday the 5th of October. The Ecliptical Conjunction, in respect of London, is 36' past 2 in the Morning, and at about 3 min. past 2. In respect to London, this Eclipse will be central in the Meridian 149° towards the East, under $40^{\circ} 15'$ of North Latitude. This Eclipse, like that of April the 12th, is so circumstanced in respect of the Diameters of the Luminaries, that it is hard to determine whether it will be total or not; my Numbers making this also Annular in the lesser Altitudes; but in such as are very considerable, I expect it will be total a few seconds of time.

March the 16th betwixt 8 and 9 in the Morning, the Moon makes a near Appulse to the Planet H ; which tho' their Situation, in respect to the Sun and the Horizon, may make it difficult to observe, I was not willing to pass it over in silence, as I did that of V , which happened the 18th of January last Year, thro' Oversight; which Morning proving cloudy with us a few Minutes before the Contact, and so continuing, frustrated my Design of observing it: But I received an Account of the Immersion from an Ingenious Hand in the County of Devon, whose Courtesy I returned by sending him a Calculation thereof; but by reason of some Ambiguity in the Direction, I am not certain whether he received it, or not. But to satisfy the World that I value such Conversation, I hereby acquaint him or any other ingenious Person, that Sketches sent for me to Mr. Simpson, at Stationers Hall, or to Mr. Wackets, Druggist at the Red Cross on Snow-hill, London (Post free) shall be answered in appointed Places in London likewise with the same Advantage, by their humble Servant *Edmund Weaver*.

May the 14th affords a remarkable Conjunction of Mars and Venus, which, tho' the nearest Approach happens when they are below the Horizon, is worthy the Observation of the Curious. They also make a remarkable, tedious Conjunction in November, December, and the following January; the nearest Appulse happening November the 18th.

A Table of the Immersions and Emerfions of *Jupiter's* first Satellite for this Year 1735. reduced to Apparent Time.

Immersions.					Immersions.					Immersions.					Immersions.				
<i>January.</i>					<i>March.</i>					<i>May</i>					<i>July.</i>				
D	H	M	S		2	11	13	0		1	15	32	1		D	H	M	S	
1	7	7	33		4	5	41	53		3	10	0	33		2	16	14	46	
3	1	35	22		6	0	10	47		5	4	28	59		4	10	43	14	
4	20	3	13		7	18	39	41		6	22	57	24		6	5	11	44	
6	14	31	6		9	13	8	36		8	17	25	47		7	23	40	15	
8	8	59	1		11	7	37	31		10	11	54	10		9	18	8	48	
10	3	26	58		13	2	6	26		12	6	22	31		11	12	37	24	
11	21	54	57		14	20	35	21		14	0	50	50		13	7	6	2	
13	16	22	59		16	15	4	17		15	19	19	8		15	1	34	42	
15	10	51	3		18	9	33	13		17	13	47	24		16	20	3	24	
17	5	19	9		20	4	2	8		19	8	15	37		18	14	32	8	
18	23	47	17		21	22	31	3		21	2	43	50		20	9	0	54	
20	18	15	27		23	16	59	58		22	21	12	3		22	3	29	42	
22	12	43	39		25	11	28	53		24	15	40	16		23	21	58	33	
24	7	11	55		27	5	57	47		26	10	8	28		25	16	27	26	
26	1	40	13		29	0	26	41		28	4	36	40		27	10	56	21	
27	20	8	33		30	18	55	34		29	23	4	52		29	5	25	19	
29	14	36	55		<i>April.</i>					31	17	33	2		30	23	14	19	
31	9	5	19		1	13	24	26		<i>June.</i>					<i>August.</i>				
<i>February.</i>					3	7	53	17		2	12	1	12		1	18	23	20	
2	3	33	45		5	2	20	7		4	6	29	22		3	12	52	23	
3	22	2	14		6	20	50	56		6	0	57	32		5	7	21	28	
5	16	30	45		8	15	19	46		7	19	25	42		7	1	50	35	
7	11	59	18		10	9	48	34		9	13	53	52		8	20	19	44	
9	6	27	53		12	4	17	20		11	8	22	2		10	14	48	55	
11	0	56	29		13	23	46	4		13	2	50	12		12	9	18	8	
12	18	25	7		15	17	14	46		14	21	18	23		14	3	47	23	
14	12	53	47		17	11	43	28		16	15	46	35		15	22	16	40	
16	7	22	29		19	6	12	9		18	10	14	48		17	16	45	58	
18	1	51	13		21	0	40	48		<i>Emerfions.</i>					19	11	15	17	
19	20	19	58		22	19	9	25		20	6	56	12		21	5	44	35	
21	14	48	45		24	13	38	0		22	1	24	29		23	0	13	55	
23	9	17	35		26	8	6	34		23	19	52	48		24	18	43	16	
25	3	46	25		28	2	35	6		25	14	21	9		26	13	12	38	
26	22	15	16		29	21	3	36		27	8	49	31		28	7	42	1	
28	16	44	8							29	3	17	55		30	2	11	25	
										30	21	46	20		31	20	40	50	

The Table of Emerfions. &c. continued. 1732.

Emerfions.	Emerfions.	Emerfions.	Emerfions.
September.	September.	October.	November.
D H M S	30 23 0 5	27 12 14 55	23 1 19 39
2 15 10 16	October.	29 6 43 34	24 19 47 39
4 9 39 43	2 17 29 24	31 1 12 9	26 14 15 38
6 4 9 9	4 11 58 41	November.	28 8 43 35
7 22 38 34	6 6 27 54	1 19 40 42	30 3 11 30
9 17 7 59	8 0 57 4	3 14 9 12	December.
11 11 37 24	9 19 26 11	5 8 37 38	1 21 39 23
13 6 6 48	11 13 55 15	7 3 6 1	3 16 7 15
15 0 36 10	13 8 24 12	8 21 34 22	5 10 35 5
16 19 5 31	15 2 53 9	10 16 2 40	7 5 2 52
18 13 34 51	16 21 22 6	12 10 30 56	8 23 30 36
20 8 4 11	18 15 51 0	14 4 9 9	10 17 58 17
22 2 33 30	20 10 19 52	15 23 27 19	12 12 25 56
23 21 2 47	22 4 48 41	17 17 55 27	14 6 53 23
25 15 32 7	23 23 17 27	19 12 23 33	16 1 21 7
27 10 1 27	25 17 46 13	21 6 51 37	17 19 48 40
29 4 30 46			

The principal Design of this Table is to discover the Longitude or Difference of Meridian, betwixt London, and any other Place where an Immerfion or Emerfion of the Satellite is obferved.

Example.

In an unknown Meridian, if an Immerfion of this Satellite be obferved to happen March the 16th Old Stile, or 27th New Stile, at 24 min. paff 9 at night, I find by the Table that this Immerfion happens at London, 15h. 4' 17" paff Noon, viz. 4' 17" paff 3 next Morning; and by taking 9h. 24' from 15h. 4' 17", there remains 5h. 40' 17", which gives 8° 4' 15", the Difference of Meridians betwixt London and the Place of Obfervation; and the Time obferved being lefs than that at London, fhews the Place of Obfervation to be fituated fo much Weft from London. Again, fuppofe an Emerfion obferved September 6 at 36' paff 11 at night, the Table gives the time at London 9' 9" paff 4 Afternoon. Now 4h. 9' 9" taken from 11h. 36' gives 7h. 26' 51", confequently the Place of this Obfervation is Eaft from London 111° 42' 4".

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A Table shewing the Magnitudes, Rising, Southing, and Setting of 30 of the most remarkable fixed Stars.

2	Names of the Stars.	Mag	Rising			Southin			Setting		
			h	l		h	l		h	l	
1	First Star of Aries	4	17	53	—	1	39	—	9	20	—
2	Bright Star of Aries	3	17	40	—	1	51	+	10	0	+
3	Bright * in the Whales Jaw	2	21	29	—	2	47	+	10	2	+
4	Brightest of the 7 Stars	3	19	9	+	3	31	—	11	48	—
5	Aldebaron or the Bulls Eye	1	20	48	—	4	19	—	11	49	+
6	The Foot of Orion	1	23	45	—	5	2	—	10	14	—
7	The middle Star in his Belt	2	23	27	—	5	22	—	11	13	—
8	Star in his Right Shoulder	1	22	57	—	5	39	+	12	18	—
9	The greater Dog's Mouth	1	2	5	+	6	32	+	11	0	—
10	The lesser Dog	2	0	52	—	7	24	—	13	55	—
11	The south Head of Gemini	2	22	18	+	7	28	—	16	33	—
12	Hydra's Heart	2	3	53	—	9	12	—	14	32	—
13	The Lyon's Heart	1	2	40	—	9	52	—	17	4	—
14	The Lyon's Tail	1	3	56	+	11	25	+	18	55	—
15	Algorab	3	7	30	—	12	0	—	16	29	+
16	Vindimiatrix	3	5	36	—	12	47	—	19	57	—
17	The Virgin's Spike	1	6	33	—	13	9	—	19	44	—
18	Arcturus	1	6	1	—	14	1	—	22	0	—
19	The South Ballance	2	9	45	+	14	33	+	19	11	—
20	The North Ballance	2	9	56	—	15	0	—	22	15	—
21	Bright * i'th' Serpent's Neck	2	8	56	—	15	28	—	22	7	—
22	The Scorpion's Heart	1	12	50	—	16	10	+	19	30	—
23	The Serpent's Head	2	10	9	+	17	19	—	0	32	—
24	Bright * i'th' Harp	1	Rises not			18	31	—	Sets not		
25	Bright * i'th' Vulture	2	12	52	—	19	34	—	2	24	—
26	The Mouth of Pegasus	2	14	43	—	21	28	—	4	17	+
27	Bright Star in his upper Wing	2	15	33	+	22	47	+	6	6	—
28	Star in his lower Wing	2	16	39	+	23	53	+	7	12	—
29	Andromeda's Head	2	14	57	—	23	50	+	8	49	—
30	Star in her Girdle	2	14	34	—	0	55	+	11	7	+

This Table is here inserted for an Assistant to such Persons as desire to discover the Time of Night by the Stars and may be of equal Service to such as knowing the Time of Night look for their Rising, Southing, or Setting, thereby to acquire the Knowledge of those Stars, which a little Diligence will perfect them in: The Numbers following each Star are the precise Times of its Rising, Southing, and Setting, when the Sun is in the first Point of Aries, consequently shew at all Times how long they rise, south, or set, after the Southing of the Vernal Equinox.

The Use of the foregoing Table.

The Use of this Table is very familiar and easy, even to the meanest Capacity ; for if to the Southing of the Vernal Equinox (which is to be found at the Bottom of the left hand Page for each Month to every sixth day : if, I say, that Southing you add the Rising, Southing or Setting of any Star in the Table, you have the precise Time of that Star's rising, south, or setting after Noon, if the sum be less than 12 hours ; or if above, the excess gives the true time next morning : But in case the aforesaid sum exceeds 24 hours, or come within 4 minutes of it ; by adding 4 minutes thereto, and then subtracting 24 hours, what remains is the precise time of Night, as before.

Example.

January the 12th I find that the Beginning of Aries is south 38 min. past 3 after Noon ; and in this Table I find that 17 hours and almost 53' after the first star of Aries rises at 1 hour 39' after comes to the south, and 9 hours and almost 20 minutes after it sets. Now if the Time of southing of the Vernal Equinox, viz. 3 h. and almost 39 min. be added to each of the above-said Numbers, it appears that the first star of Aries is south that Night almost 17 min. past 5, sets 57 min. past 12, and raises again 30 min. past 9 next Morning.

Again, February the 28th the Vernal Equinox is south 35 min past Noon ; and by the Table it appears that the Foot of Orion rises 23 hours 45 minutes after, is south 5 hours almost 2 min. after, and sets 10 hours 14 minutes after. Now 35 minutes added to 23 hours 45 minutes, makes 24 hours 20 minutes ; to which adding 4 minutes, because the sum exceeds a natural day, and rejecting the 24 hours, I find that Orion's Foot rises that day 24 min. past Noon ; and by adding 35 min. to the time of southing, viz. 5 hours almost 2 minutes, it appears that the star will be south that night at almost 37 min. past 5 ; after the same manner the setting appears to be at 49 minutes past 10.

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A General Tide TABLE.

Subtract M		The Names of PORTS.	Add H M	
North.		Queenborough, Portsmouth, Southampton, Isle of Wight, Spits, Dunkirk, and Kentish Town.	South	
N by E	24	Rochester, Maiden, Aberdeen, and at Red-land.	S by W	0
N NE	38	Graveland, Downs, Rumney, Scilly, Thanet, N. Cape, before Coquer, & betw. Calais & Dover.	S S W	45
N E by N	51	London, St. Andrew's, St. Lucas, Dundee, Bell-Isle, Holy-Isle, and Lisbon.	S W by S	33
North East	19	Hartlepool, Tinnmouth, White-bay, Amsterdam, Gascoign, and upon the West of Ireland.	South West	19
N E by E	32	Berwick, Bridlington-bay, Flamborough, Bourdeaux, Rochel, and Uthant.	S W by W	6
N E	45	Scarborough, Severn, Mounts-bay, and at Kin-sale, and Humber.	W S W	52
N by N	59	Newcastle, Severn-mouth, Falmouth, Ramsey, Dartmouth, Lizard, and Guernsey.	W by S	39
East	12	Plimouth, Anwerp, Lynn, Hull, St. David's, Holm, St. Peter's, Fofdike, & Crois-Keys Wathes.	West	25
E by S	26	Weymouth, Bristol, Lime, Foullets at the Start, Bolton, Lanton, Sedmouth, and at St. Nicholas.	W by N	12
E S E	40	Millford, Bridgewater, Lands-End, Portland, Waterford, and Limington.	W N W	53
S E by E	53	Hague, Peterport, Dublin, Harflew, St. Magnus, Sound, Cambay, and without the Caskers.	N W by W	45
South East	7	Pool, St. Helens, Orkney, Catness, and the Isle of Man.	North West	31
S E by S	20	Needles, Laystow, and both the North and South Forelands.	N W by N	18
S S E	33	Yarmouth, Dover, Calais Road, Harwich, Cows, Coasts of Normandy and Picardy.	N N W	4
S by E	47	Rye, Thames, Rhodes, Winchelsea, Sole-bay, Goore, and Margaret-Road.	N by W	51
				37

Note, From 2 Hours before High-Water to 3 Hours after at *Fosdike*, and from 3 Hours before to 3 and a half after at *Crois-Keys*, it is very dangerous riding the Wathes.

In order to understand the Use of this Tide-Table, observe the following Example.

Jan. 6, The Moon is South 47 min. past 6 in the Morning; and by the Table it appears, that at London, St. Andrew's, St. Lucas, Dundee, &c. the Moon at N E by N, and S W by S; makes High-water, viz 10^h 5^l before her Southing, and 2^h 19^l after: Consequently at these Places the first High-water is 42 min. past 8 the Night fore-going, and the other 6 min. past 7 that Morning.

Observations upon the four Quarters of the Year.

The Spring Quarter

TAkes its Beginning at the Sun's Appearance in the first Point of the Equinoctial Sign Aries, namely March the 9th, 13 Hours 23 Min. past Noon; viz. the tenth Day, 22 Minutes past one in the Morning; at which Time the 22d degree of Libra possesseth the Mid-heaven and the 18th of Sagitary Ascends: Jupiter Lord of the Ascendant is therein posited in 10 deg. of Capricorn, beholding Saturn his Dispositor with a Trine Aspect, but falls Retrograde before he attain it: Saturn and Mars the first Lord of the second House, the other Lord of the fourth and eleventh, are both in Taurus near the Cusp of the fifth, having been lately in Conjunction: Venus Lady of the fifth and tenth, joined with Mercury Lord of the sixth, seventh, and ninth, are in the third, separating from a Quartile of Jupiter; the Moon in the second in Aquaries beholding Venus and Mercury with a sextile Aspect; but Saturn and Mars with a malignant Square.

Jupiter being both Almuten Lord of the Ascendant, and placed therein, being also befriended with an amicable Aspect from his Dispositor, promiseth Prosperity to the Nation: But the Malevolents being still in Conjunction, and Jupiter reclining before he compleat his auspicious Trine, will, I fear, leave the Project of Accommodation betwixt the contending Parties incompleat, unless the Winter Quarter have happily adjusted those Differences which I fear is not the Case; but in whatever Quality our Gracious Sovereign King GEORGE thinks fit to act, viz. whether by Arms or Arbitration, these Positions promise him Honour and Success, tho' the Advances towards Peace seem tedious.

The Summer Quarter

ENters at what Time the Earth gaining her utmost Reclination towards the South, gives us her Northern Inhabitants our greatest Portion of Light and Heat; at which Time the Sun, according to Appearance, acquireth the first Point of

Observations upon the four Quarters of the Year.

the Celestial Crab ; which this Year happens June the 10th, 12 Hours 59 Minutes past Noon, vulgarly accounted 1 Minute before 1 in the Morning, June the 11th ; at which Time 14 Degrees of Capricorn culminates, and 6 of Taurus ascends. At his Ingress Saturn Lord of the tenth House is located in the first in Sextile of Mars, Mercury, and the Moon ; all these in the fourth : Jupiter Lord of the eighth, ninth, and twelfth, is posited in the ninth, not far from the Mid-heaven ; but not beholding his Dispositor, and being ill placed, can be no Friend to Mankind at this Juncture. At the preceding Lunation, the Luminaries are in the seventh House, Saturn in the sixth, Jupiter in the second, Mars, Venus and Mercury in the eighth. These Positions and Aspects, tho' not so malignant as those at the Vernal Ingress, have not so auspicious an Appearance as to promise any material Amendment in mundane Occurrences ; Venus, 'tis true, being Almuta at this Ingress, may be expected in some measure to mitigate the furious Insults of rapacious Tyrants, but her Attempts will, I fear, like her Position, be too weak to stem the Torrent.

The Autumnal Quarter

BEgins at such Time as the Earth possesses the first Scruple of Aries, or, according to the vulgar, when the Sun enters the opposite sign Libra, which happens this Year September the 12th, two hours 9 minutes past Noon, when the seventh Degree of Scorpio possesseth the Mid-heaven, and the last of Sagittary ascends. Saturn, which in my Opinion ought to be esteemed Lord of the Ascendant, is in 21 degrees of Taurus upon the Cusp of the fifth House ; Mars in Virgo hastening to salute him with a trine Aspect, the Sun and Mercury having lately done the like (these three being all placed in the eighth House) whilst the Moon in the 27th Degree of Sagittary, near the Cusp of the Ascendant, applies to a Quartile of these two and a Conjunction of Jupiter, he being placed in the Ascendant in Capricorn, Mars having lately been in Trine with him, and Venus in Scorpio in the tenth by her Transition seems

Observations upon the four Quarters of the Year.

to repeat the Aspect, the Sun and Mercury in the eighth also, and beginning of Libra, beholds Jupiter likewise with a Quartile Aspect. These Positions appear with a smooth Face, and seem to denote Amity and Concord: Probably the good Work of Pacification might about this Time proceed in earnest, and some foundation be laid for a firm and lasting Peace: But what seems to contradict these Hopes, is the Lunar Eclipse which happens September the 20th, in the 9th Degree of Aries; and Mars being principal Significator, threateneth Wars, Hatred, Quarrels and Discord amongst Men; with Robberies, Sackings, Tyranny, and Rebellion; causing likewise in the Air great Heat, with noxious and turbulent Winds, producing Tertian Fevers by Land, with Damage by Sea both by Shipwreck and Diseases; which to avert, let us implore that allwise and omnipotent Being

*Whose Pow'r imperial curbs the struggling Winds,
And sounding Tempests in dark Prisons binds;
Which, did he not, their unresisted Sway
Would sweep the World before 'em in their way:
Earth, Air and Seas thro' empty space would roul,
And Heaven would fly before the driving Soul.*

The Winter Quarter.

Commenceth when the Sun, according to Appearance, touches the Beginning of the Tropical Sign Capricorn, which happens this Year December the 10th, 17 hours, 39 minutes post meridian, viz. the eleventh Day, 39 Minutes past 5 in the Morning. The Portends of this Ingress seem more balsamick than those of the other three; but Mars well dignified opposing Saturn, notwithstanding the best pacifick Endeavours, will make a very stout resistance, and very much impede a general Reconciliation. But to conclude my Judgment on this Quarter, and consequently of the whole Year, let us beseech the wise Disposer of all Events, to protect this Church and Nation; and as Patrons thereof, our most gracious Sovereign King GEORGE, and Queen CAROLINE, from all Insults, whether of publick

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